



Hyperautomation **Practical Tools, Strong Results**

December 9, 2025

Ready to Reach Your Potential?



Director, Intelligence & Automation

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Forvis Mazars

Business Technology Services

Learning Objectives

1. Understand Hyperautomation
2. Learn the Applications of Hyperautomation
3. Learn the Benefits of Hyperautomation
4. Learn Implementation Strategies
5. See Real-World Use Cases



01

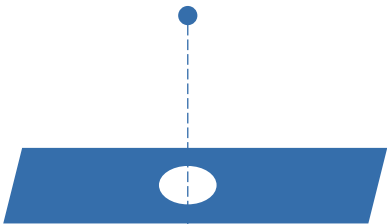
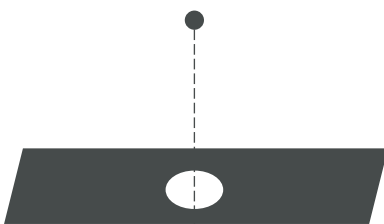
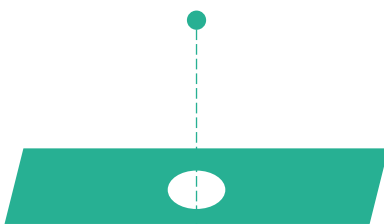
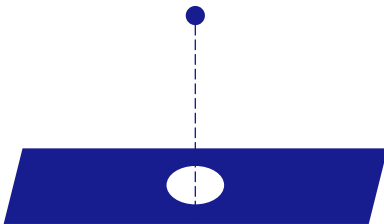
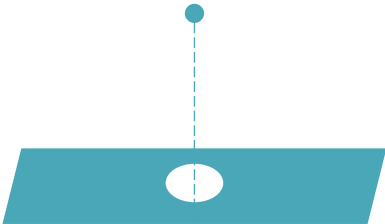
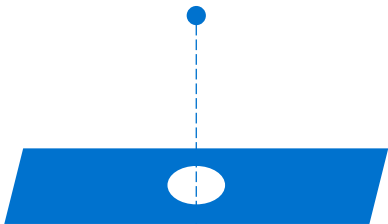
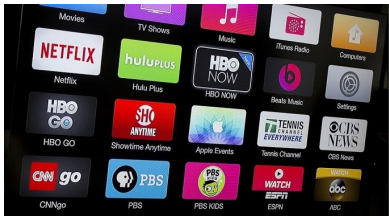
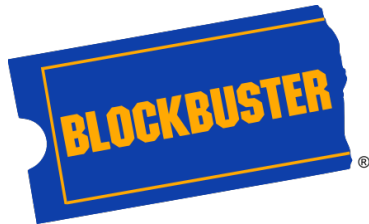
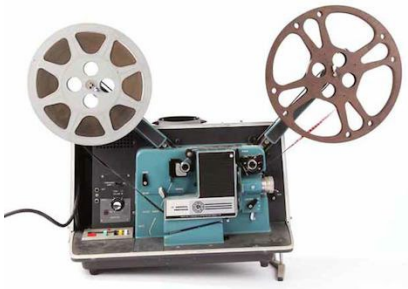
“Change is the law of life. And those who look only to the past or present are certain to miss the future.”

– John F. Kennedy



The Journey

Who Would Have Thought



1950s

Reels

1970s

VHS/Beta

1980s

Laserdisc

1990s

Blockbuster
Peaked

2000s

Online
Streaming

Today

What's
Next?

02

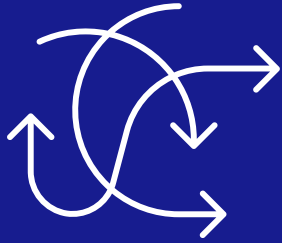
Houston, We've Got a Problem



Headwinds Facing Organizations

Is Automation Right for You?

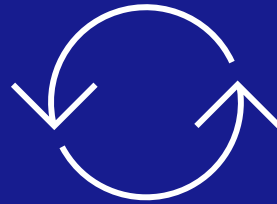
Inefficient Processes



On average companies lose **20–30%** of revenue each year due to inefficient processes ¹

¹ [How Inefficient Processes Are Hurting Your Company](#)

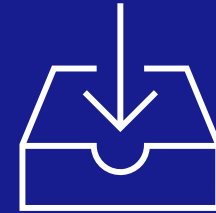
Opportunity for Automation



On average workers spend **520 hours** annually on tasks that could be automated ²

² [How Repetitive Tasks are Hurting Your Business](#)

Work Overload



On average **68%** of workers suffer from work overload in which they have too much to handle daily ³

³ [Key Business Automation Statistics You Should Know](#)

Headwinds

The Cost of Doing Business

Have you considered hyperautomation to address these critical challenges?

Average Tenure

3.9 yrs

Industry agnostic

Employee Satisfaction

90%

Feel more satisfied with their jobs when using technology

Cost of Replacement

33%

New employees quit after about six months

Opportunity Costs

54%

Believe they could save more than five hours a week from automation





I suppose it is tempting, if the only tool you have is a hammer, to treat everything as if it were a nail.

- Abraham Maslow



If all I hear about is Artificial Intelligence (AI), I suppose I should use AI for everything?

- Ryan Kauzlick

AI Adoption

Are You Getting the Right Return?

Have you gone beyond ChatGPT and Microsoft Copilot?

Deployment Rates

5%

Solutions making it to production

Getting No Return

95%

Are getting zero (0.0%) return on their investments in AI

Current Investment \$

50%

Percent of funds going to Sales & Marketing; however, back-office processes yield higher ROI

Hiring Trend

>80%

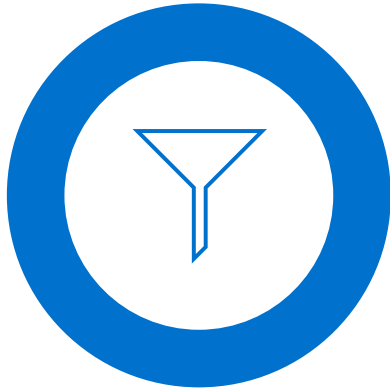
Executives anticipate reduced hiring volume in next 24 months



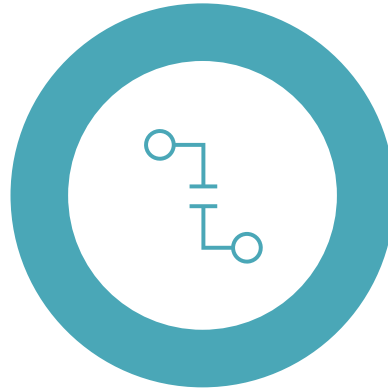
Business Challenges

Turning Challenges Into Opportunities

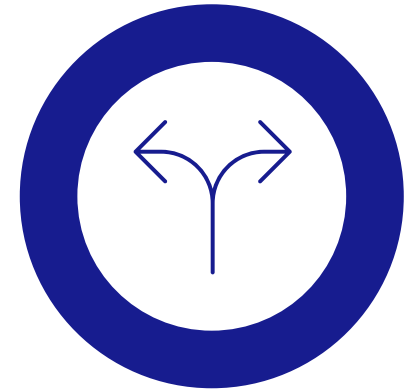
Operational Bottlenecks



Disconnected Systems



Fragmented Data



Enterprise Automation

Compliment, Connect, and Make Intelligent Decisions

Is there true value?

What do these numbers have in common?

187 %

260 Hrs.

96 %

205 %

391 %

520 Hrs.

\$5 m

128 %

\$ 225 k

03

Opportunity

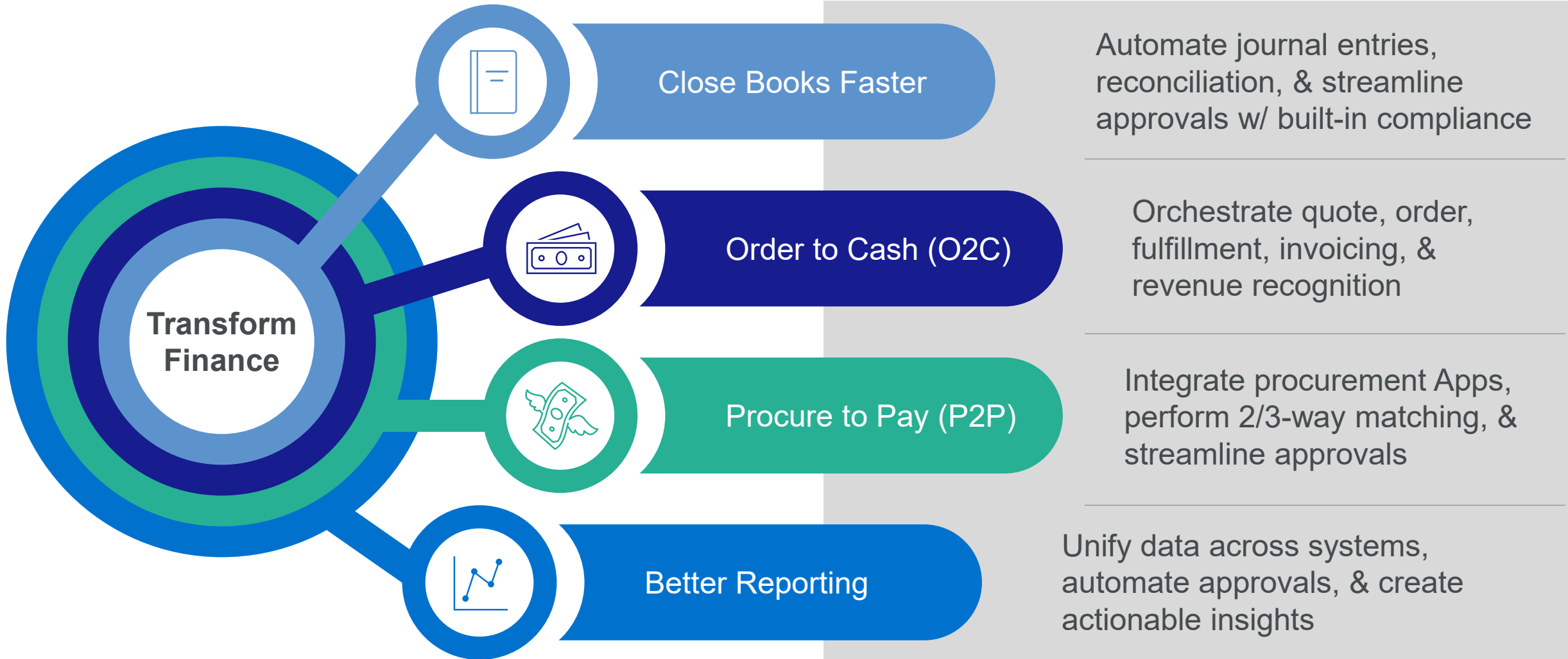
“When you walk up to opportunity’s door ... don’t knock it. Kick that ---- in, smile and introduce yourself.”

– Dwayne “The Rock” Johnson



CFO 4.0

Transform How Finance Operates



What If ...

Opportunity Cost

What if there was a way to take advantage of automating various tasks?

Parameters

Assumption	Value
Est. Hours Worked per Day	8
Est. # Days per Week Worked	5
# Hours Per Year	2080
# Corporate Holidays Per Year	10
# of PTO Days Per Year	15
Est. Hours of Work Performed	1880
Est. Days Worked Per Year	235
Est. Weeks Worked Per Year	47
Est. Burden Rate	30%

* Shaded rows are calculated values

Input Invoices

- **Frequency:** Daily
- **# Inputted Each Day:** 40
- **# Mins / Occurrence:** 2
- **Est. Labor Cost / Hr:** \$39.72
- **Est. Employees:** 1
- **Est. Yearly Cost:** \$12,445

Performing Check Processing

- **Frequency:** Daily
- **# Performed Each Day:** 20
- **# Mins / Occurrence:** 10
- **Est. Labor Cost / Hr:** \$20.88
- **Est. Employees:** 1
- **Est. Yearly Cost:** \$16,356

Reallocate Costs

- **Est. Time Save / Occurrence:** 4
- **Est. Days Saved / Year:** 62
- **Est. \$ to Reallocate:** \$6,542.40

Define

What Is Hyperautomation?



According to Gartner ...

Hyperautomation is a business-driven, disciplined approach that organizations use to rapidly **identify, vet, and automate** as many business and IT processes as possible.

Hyperautomation involves the orchestrated use of multiple technologies, tools or platforms, including artificial intelligence (AI), machine learning, event-driven software architecture, robotic process automation (RPA), business process management (BPM), intelligent business process management suites (iBPMS), integration platform as a service (iPaaS), low-code/no-code tools, packaged software, and other types of decision, process, and task automation tools.

You have a backpack
Use the Right Tool for the Job

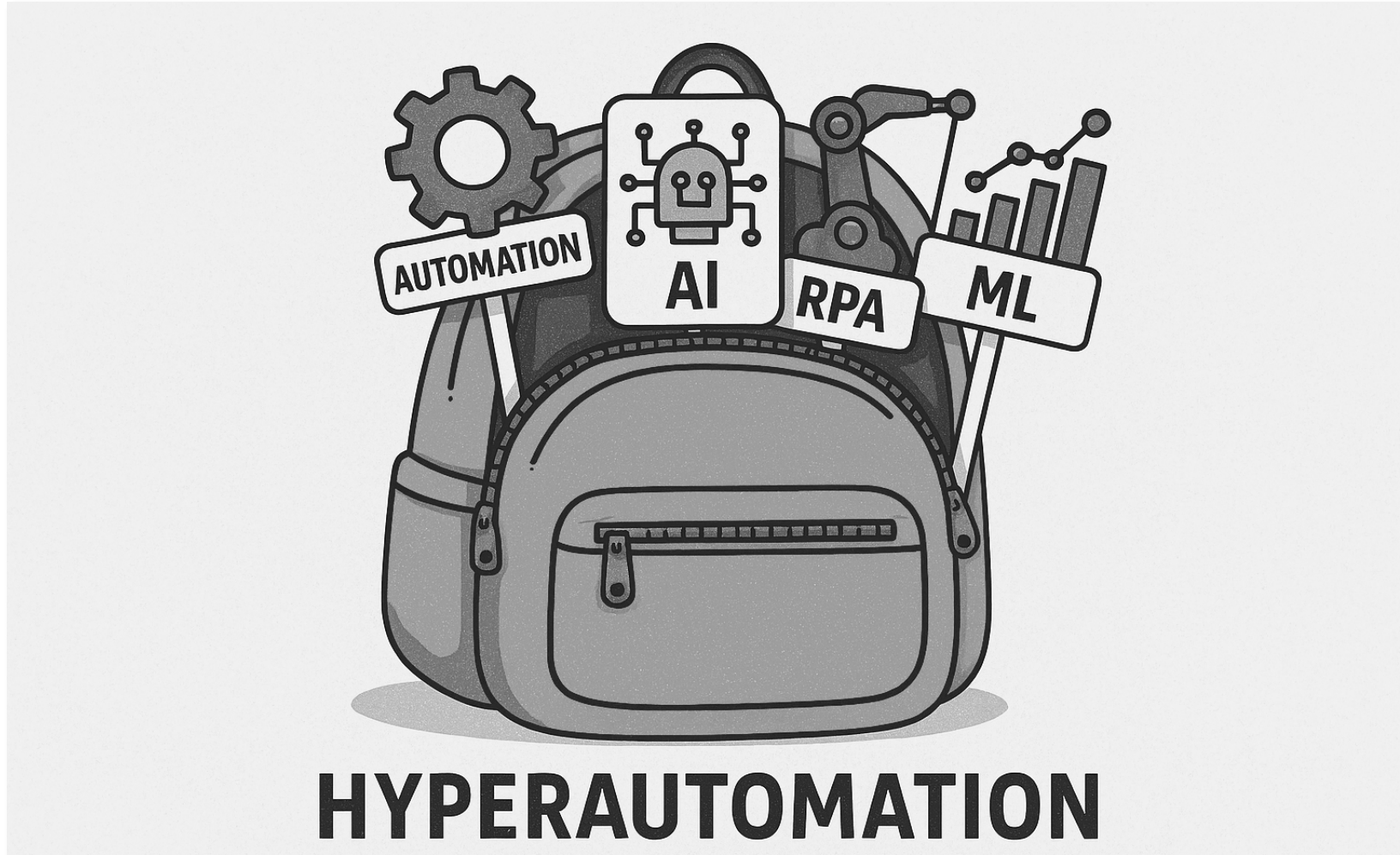


Image was created with Microsoft Copilot

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04

Where to Start



The AI and Automation Roadmap

Your journey to build an AI program and become a strategic advisor



Center of Excellence: Identify, Prioritize, Govern, Implement, Optimize

Drive quality results through right-sized process and governance

Lead Through Change

Foster AI forward culture to drive adoption

Strategize & Align

Determine Automation Viability

Automating process should provide a positive return on investment (ROI). Here are key questions to consider.

01

Calculating Value

Have you identified how this automation provides value to the business?

02

Champion Exist

Have you identified a Champion of this automation to see it through completion?

03

Reoccurring

Are additional reoccurring costs associated with the automation?

04

Level of Effort

What is the estimated LOE to take from concept to deployment?

05

Timeline

Is the timeline realistic to achieve the goals of the automation?

06

Reuse

Will this automation be for a one-time use or repeatable?

Unlocking the Value of Automation

How do you measure value?

Quantifying the Success of Automation

01



Cost Savings

02



Hours Saved

03



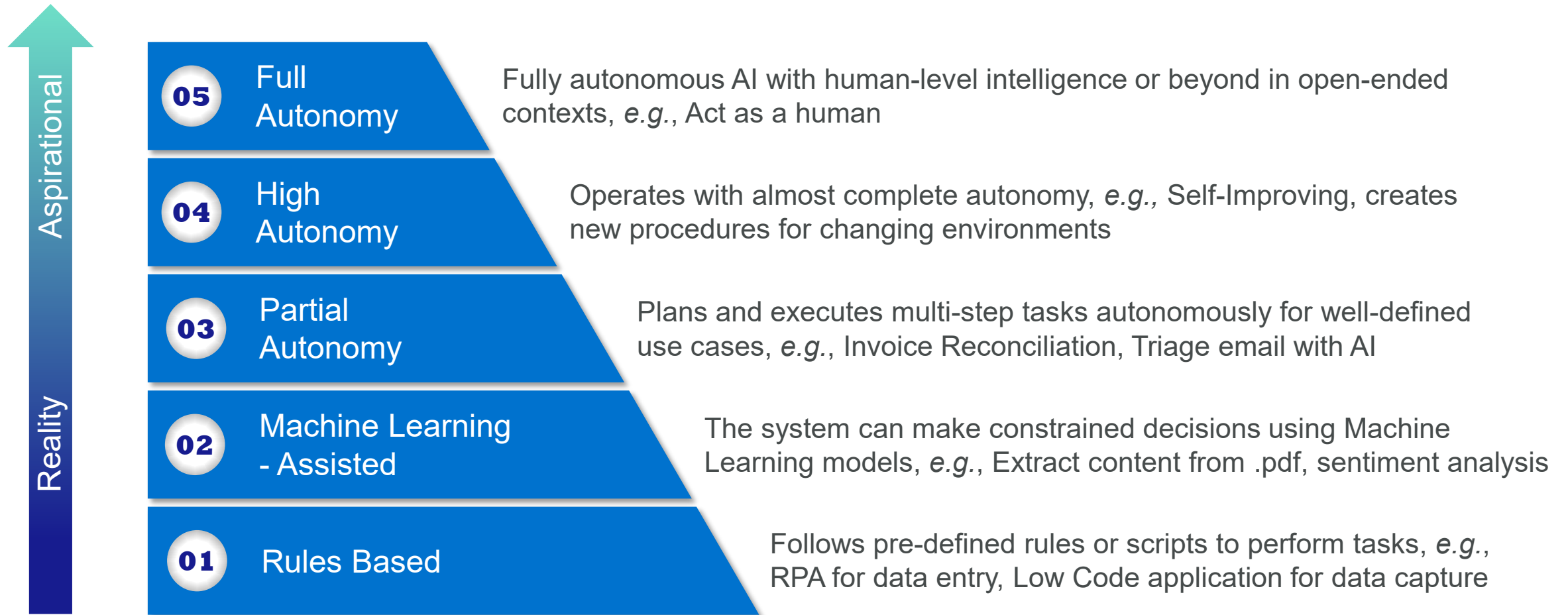
Adoption

04



Employee
Engagement

Enterprise Automation Levels of Autonomy



NOTE: Level 4 & Level 5 are aspirational in today's world but getting closer to reality

05


A Comprehensive Platform




Microsoft Power Platform

A Comprehensive Automation Platform


Powered by Low-Code & AI Applications



Power Apps
Application development



Power Automate
Process automation



Copilot Studio
Intelligent bots



Power Pages
Business websites



Power BI
Business analytics



One platform to innovate at scale



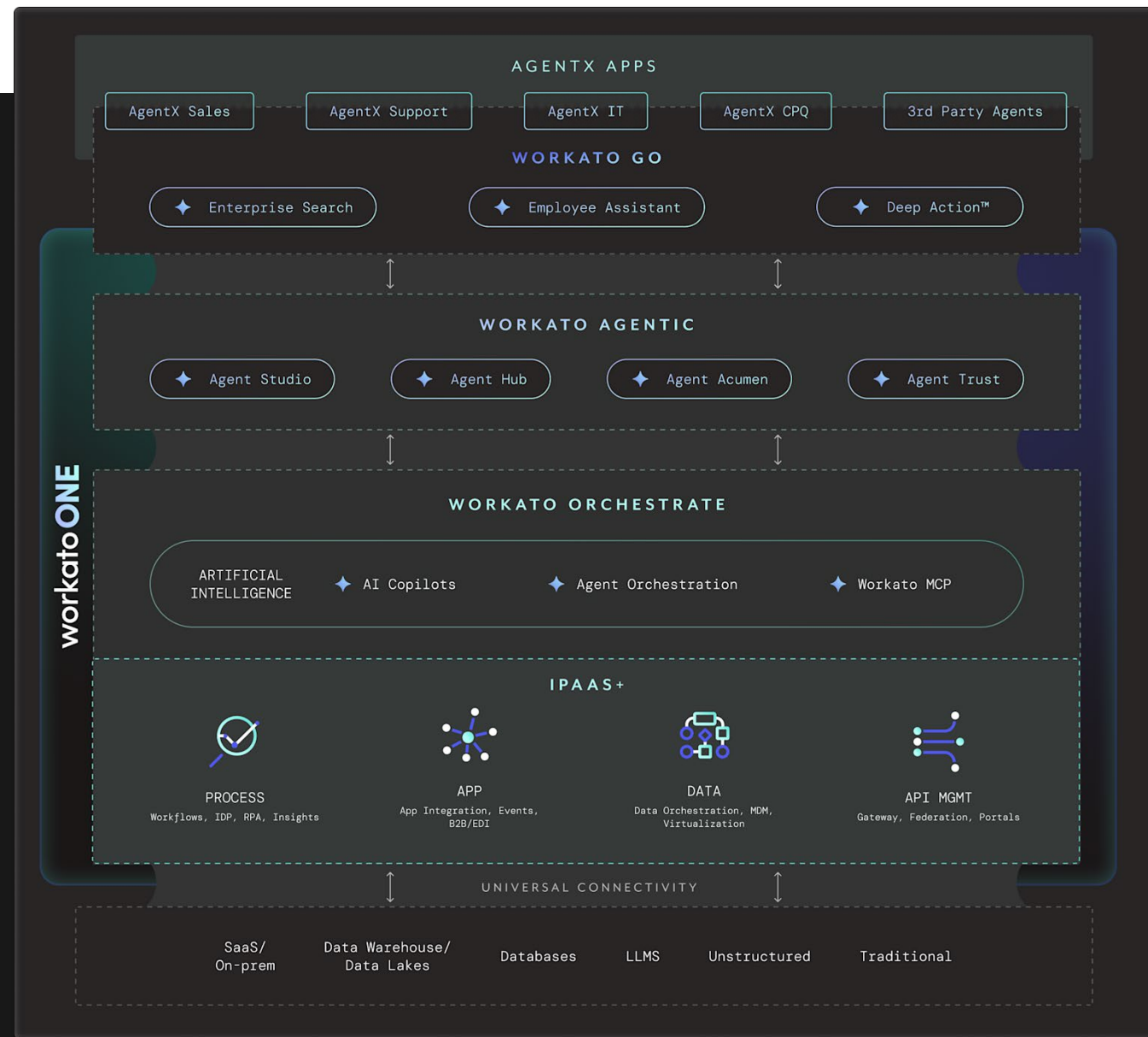
Embrace versatility,
tame complexity



Democratize
transformation



Scale your
success with AI



06

Practical Use Case



Sample Use Case

Write Invoice Data to System

Utilizing Robotic Process Automation (RPA)

Requirement

The team must input data into a disparate system.

The screenshot displays an RPA workflow for processing invoices. On the left, a sample invoice is shown with the following details:

INVOICE

DATE: 7/1/2024
INVOICE NO: 000123
ACME CORPORATION
234 France Ave
WA 76328
www.adatum.com
sales@acme.com

INVOICE TO:
Fabrikam, Inc.
345 North St
NY 98052

Customer Id: 5791

SALESPERSON: Jacob Steffensen
PAYMENT TERMS: Due on Receipt

Table:

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TO
1044	5/26/2024 Johnson Corporation	\$ 33.50	Invoiced
1045	6/1/2024 ACME CORPORATION	\$ 150.25	Invoiced
1046	7/24/2024 Johnson Corporation	\$ 53.00	Invoiced
1047	7/1/2024 ACME CORPORATION	\$ 154.25	Invoiced
1048	7/2/2024 New Plumbing	\$ 52.00	Invoiced
1049	7/15/2024 Johnson Corporation	\$ 50.20	Invoiced
1050	7/1/2024 ACME CORPORATION	\$ 150.25	Invoiced
1051	7/26/2024 Johnson Corporation	\$ 90.20	Invoiced

On the right, the RPA workflow is shown with the following steps:

1. > Region Initialize (6 Actions)
8. End region
9. For each CurrentFile in PDFFiles
10. > Region Extract Data From Invoices (7 Actions)
18. End region
19. > Region Enter into ERP (8 Actions)
28. End region
29. > Region Reconciliation (3 Actions)
33. End region
34. End
35. > Region Clean-up (2 Actions)
38. End region

At the bottom, a screenshot of the 'Contoso Invoicing' application is shown, displaying a table of invoice data and a form for entering invoice details.

Contoso Invoicing

File Edit Notes Help

Office

- Cross-Application Components
- Logistics
- Accounting
 - General Ledger
 - Accounts Receivable
 - Accounts Payable
 - Document Entry
 - Invoices*
 - Document Parking
 - Down Payment
 - Bill of Exchange
 - Other
 - Reference Documents
 - Outgoing Payment
 - Document
 - Accounts
 - Support
 - Cases
 - Visitors
 - Records
 - Master Records

Invoice Detail

ID: 1051

Date: 7/26/2024

Account: Johnson Corporation

Contact: sales@johnson.com

Amount: \$90.20

Status: Invoiced

Subflows Main

1 **Region Initialize**

2 {x} **Set variable**
Assign to variable **ProjectPath** the value 'C:\RPA'

3 **Set variable**
{x} Assign to variable **ContosoPath** the value 'C:\Program Files (x86)\Contoso, Inc\Contoso Invoicing\LegacyInvoicingApp.exe'

4 **Launch Excel**
Launch Excel and open document **ProjectPath** \Output\Reconciliation.xlsx' using an existing Excel process and store it into Excel instance **ExcelInstance**

5 **Run application**
Run application **ContosoPath** with arguments and store its process ID into **AppProcessId**

6 **Get files in folder**
Retrieve the files in folder **ProjectPath** \Input' that match '*.pdf' and store them into **PDFFiles**

7 **Create new data table**
Create a new data table and store it into **Regex**

8 **End region**

9 **For each** **CurrentFile** in **PDFFiles**

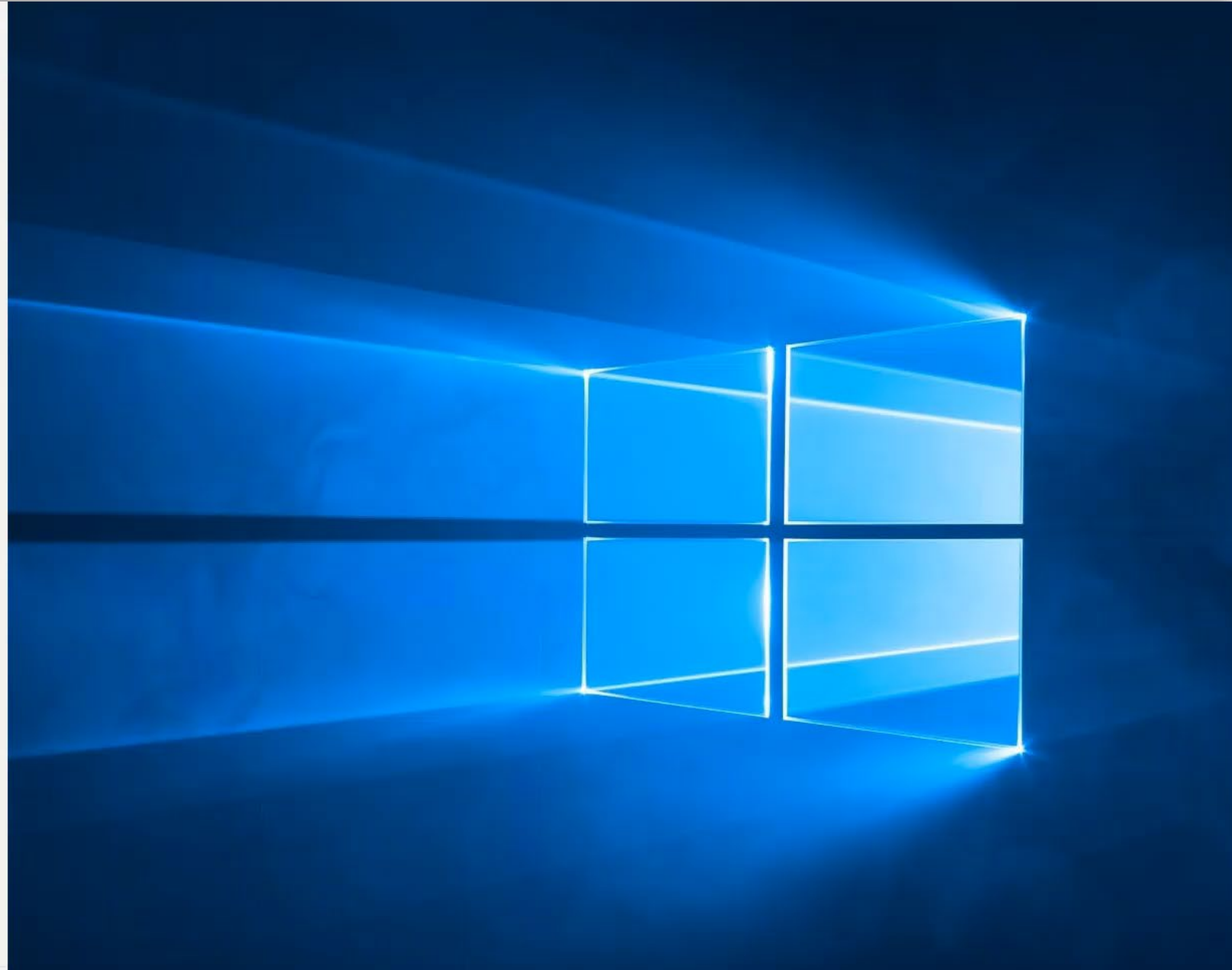
10 **Region Extract Invoices**

11 **Extract text from PDF**
Extract text from PDF **CurrentFile** into **ExtractedPDFText**

12 {x} **Set variable**
Assign to variable **RowNumber** the value 0

13 **For each** **CurrentItem** in **Regex**

14 **Parse text**
Parse text **ExtractedPDFText** for regular expression **Regex** [**RowNumber**][Pattern]' starting at position 0 and find the first occurrence only. Store the match found into



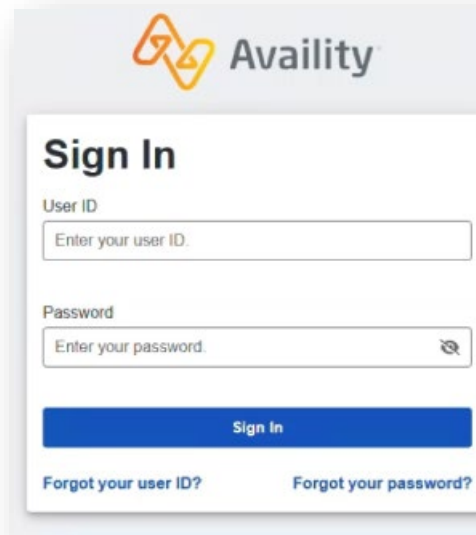
Sample Use Case

Download Files From Web Application

Utilizing Power Automate Desktop

Requirement

The team requires the downloading of data from website daily.



Availity

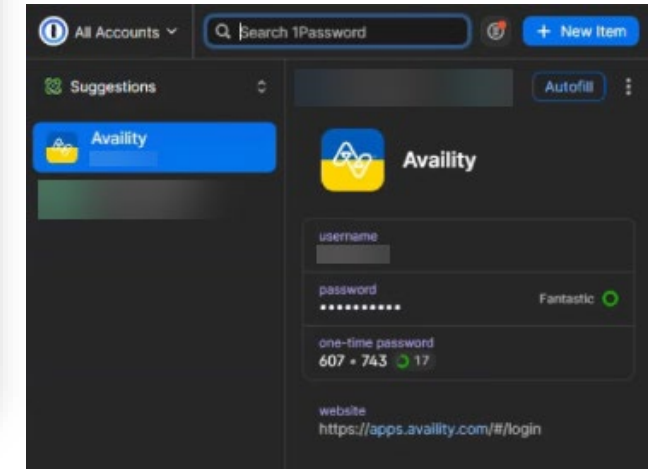
Sign In

User ID
Enter your user ID.

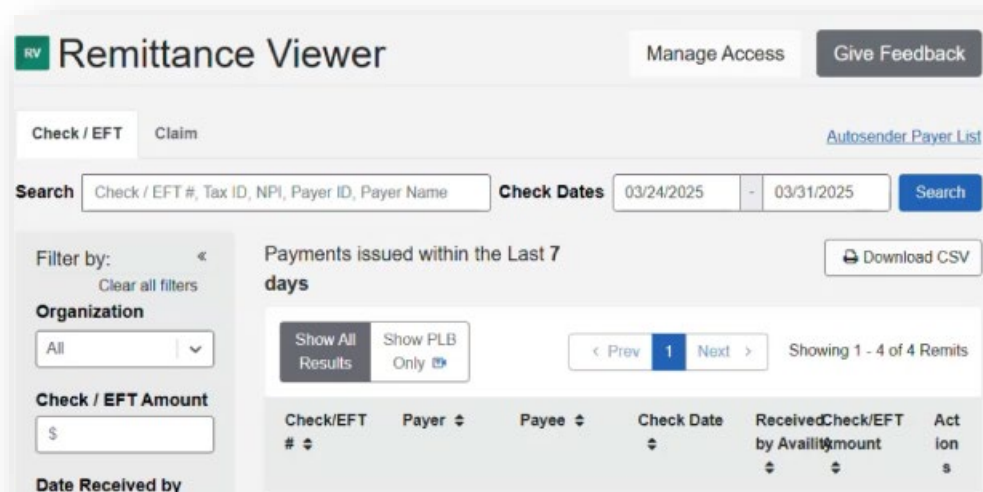
Password
Enter your password.

[Forgot your user ID?](#) [Forgot your password?](#)

[Sign In](#)



1Password interface showing Availity login details. The interface includes a search bar, a list of suggestions, and a detailed view of the Availity account. The detailed view shows the username, password, one-time password (607 + 743), and the website URL (https://apps.availity.com/#/login).



Remittance Viewer interface. The interface includes a search bar, a filter by organization dropdown, and a table of remittance data. The table has columns for Check/EFT #, Payer, Payee, Check Date, Received Check/EFT by Availity, Amount, and Action. The data shows 4 results for the last 7 days.

Check/EFT #	Payer	Payee	Check Date	Received Check/EFT by Availity	Amount	Action

File Edit Debug Tools View Help Power Automate | Availability

Power Fx is enabled for this flow. [Learn more](#)

Actions

Search actions

- > Variables
- > Conditionals
- > Loops
- > Flow control
- > Run flow
- > System
- > Workstation
- > Scripting
- > File
- > Folder
- > Compression
 - Zip or unzip files from archives
- > UI automation
- > HTTP
- > Browser automation
 - > Web data extraction
 - > Web form filling
 - If web page conta...
 - Wait for web page...
 - Launch new Inter...
 - Launch new Firefox
 - Launch new Chro...

[See more actions](#)

Variables

Search variables

Input / output variables 0

There aren't any input or output variables here yet

Flow variables 16

- (x) AvailabilityBrowser Web browser insta...
- (x) CurrentCheck... C:\Users\bkdadmi...
- (x) CurrentClient 1 columns { Colum...
- (x) CurrentCSVFile C:\Users\bkdadmi...
- (x) CurrentItem 6 columns { Check...
- (x) CurrentPDFFile C:\Users\bkdadmi...
- (x) Files
- (x) MovedFiles

ms 1 Errors list (1)

62 End

63 Get files in folder
Retrieve the files in folder 'C:\Users\bkdadmin\Documents\Customers\Availability' that match '*.csv' and store them into vCheckCSVFiles

64 For each CurrentCSVFile in '=vCheckCSVFiles'

65 Move file(s)
Move the file(s) '=vCheckCSVFiles' into 'C:\Users\bkdadmin\Documents\Customers\Availability\Processed' and store them into list...

66 End

67 Get files in folder
Retrieve the files in folder 'C:\Users\bkdadmin\Documents\Customers\Availability' that match '*.pdf' and store them into vCheckPDFFiles

68 For each CurrentPDFFile in '=vCheckPDFFiles'

69 Move file(s)
Move the file(s) '=CurrentPDFFile' into 'C:\Users\bkdadmin\Documents\Customers\Availability\Client\[First(CurrentClient)]' and store them...

WILKINS NURSING CENTER

File Home Share View

Pin to Quick access Copy Paste Cut Copy path Paste shortcut

Move to Delete New folder Properties Open Edit Select all Select none Invert selection

Clipboard Organize New Open Select

« Availability » Client » WILKINS NURSING CENTER

Search WILKINS NURSING CE...

repos Client History

Name

Select a file to preview.

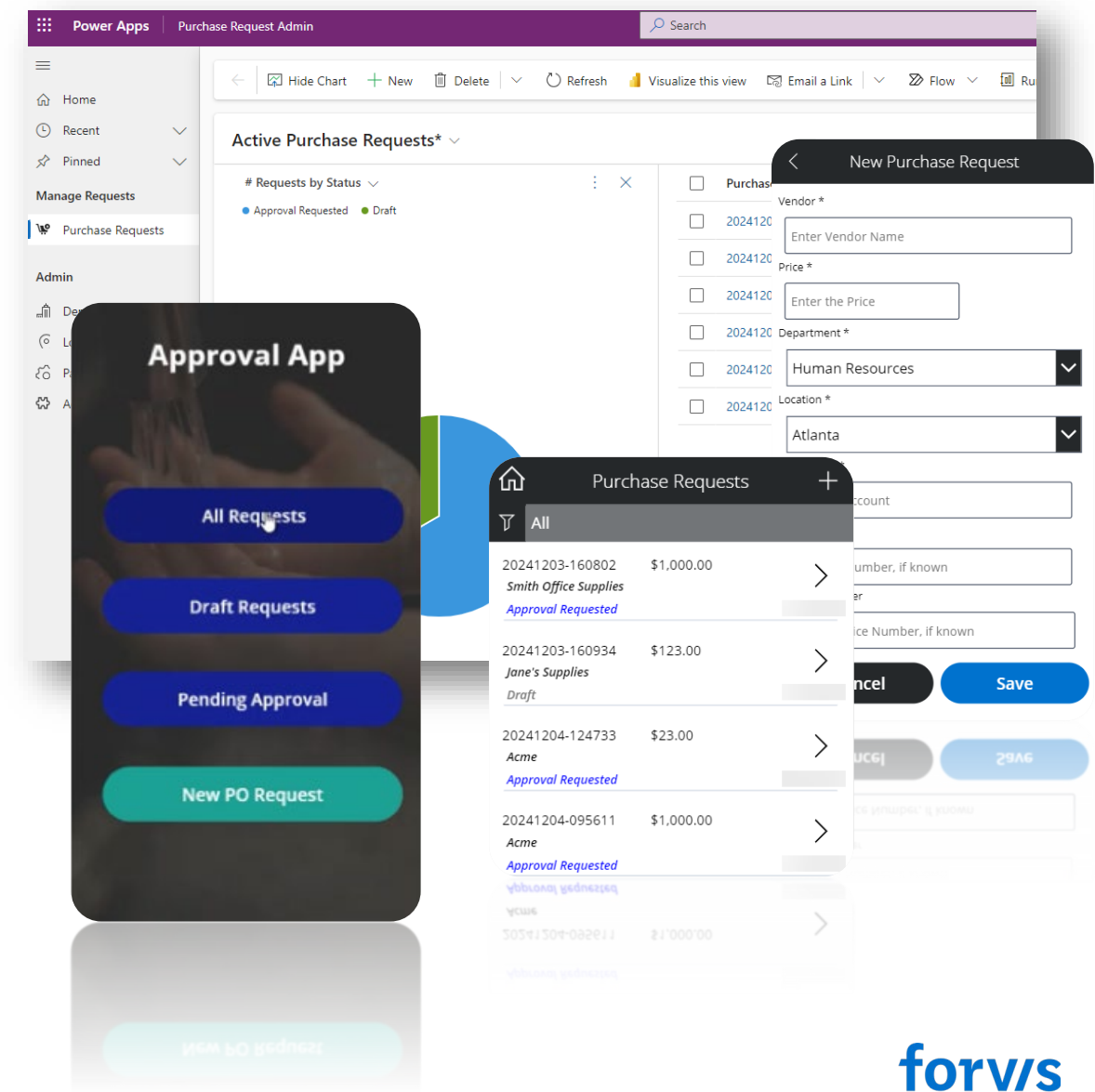
Sample Use Case

Purchase Request Submission

Utilizing Power Platform

Requirement

The team requires the ability to submit purchase requests and approved.



Approval App

All Requests

Draft Requests

Pending Approval

New PO Request



Show Chart

+ New

Delete



Refresh

Visualize this view

Email a Link



Share

Active Purchase Requests*

Edit columns

Edit filters

Filter by keyword

<input type="checkbox"/>	Purchase Request	RequestStatus	Vendor	GL	Location	Depart
<input type="checkbox"/>	20241203-160802	Approval Requested	Smith Office Supplies	10000	Indianapolis	IT
<input type="checkbox"/>	20241203-160934	Draft	Jane's Supplies	123	Atlanta	Human

Rows: 2

Sample Use Case

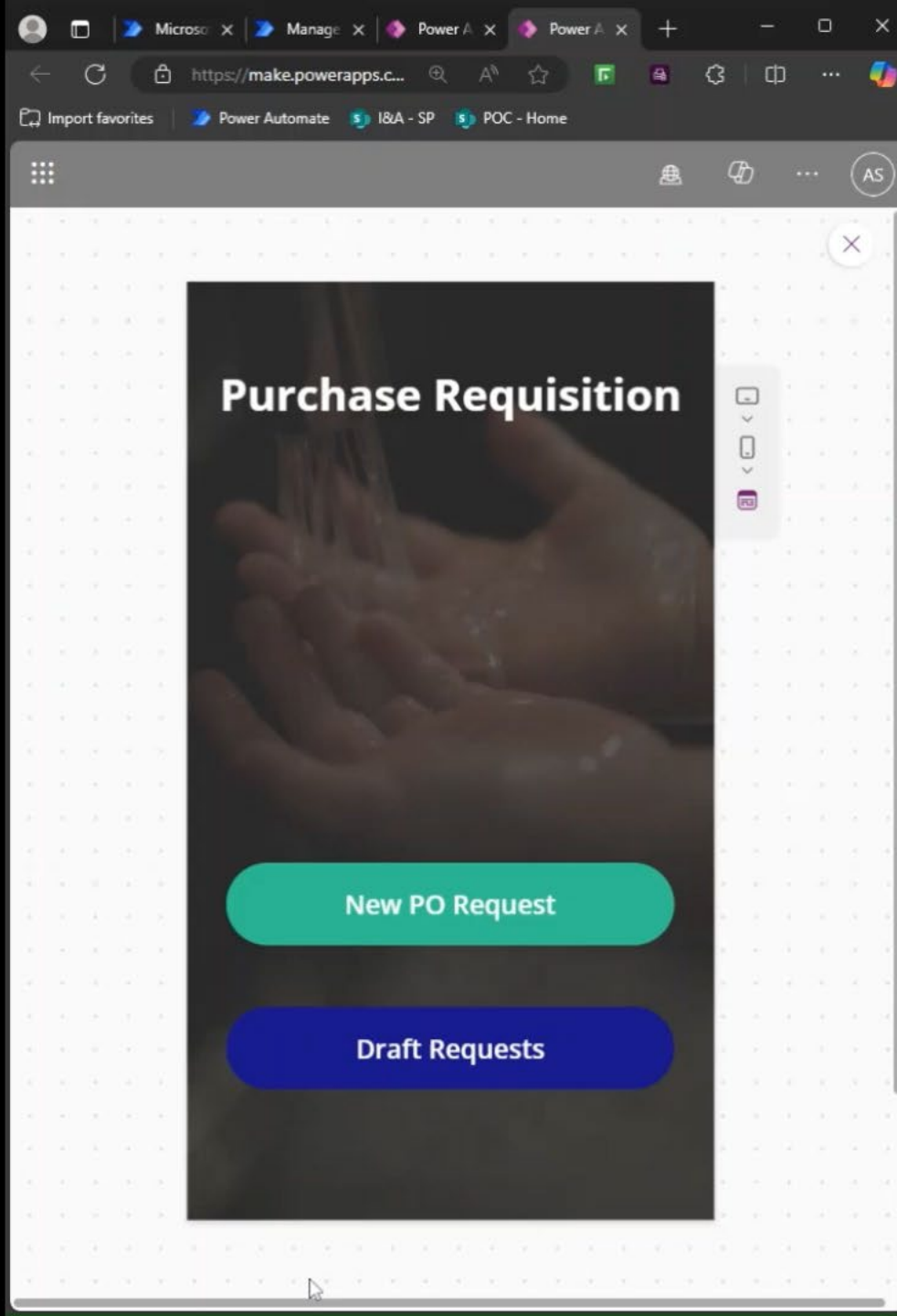
Purchase Requisition – Sage Intacct

Utilizing Power Platform

Requirement

The team requires the ability to submit purchase requests and integrate directly into an ERP with reference data for better reporting.

The image displays a mobile application interface for submitting a purchase requisition. The background shows a web browser view of a 'Purchasing transactions: Purchase Requisition' page with filters and a table. Overlaid on this is a mobile app interface titled 'New Purchase Request'. The app interface includes a 'Vendor Name' search field with a magnifying glass icon and a 'Delete' button. Below this are three buttons: 'Add Lines', 'Add Notes', and 'Add Image'. A 'Line Items' section is visible below these buttons. At the bottom of the app interface are two large buttons: 'New PO Request' (green) and 'Draft Requests' (blue). The app interface also features a 'Submit' button (green) and a 'Cancel' button (light green) at the bottom.



Sample Use Case

AP Automation

Process/Workflow Using Power Automate

Requirement

The team must efficiently extract, verify, and approve invoices.

The screenshot displays a software interface for processing invoices. It is divided into two main sections: 'Invoices' and 'Review Invoices'.

Invoices Section:

- On the left, there is a vertical stack of five buttons: 'All' (blue), 'New' (purple), 'Pending Approval' (teal), 'Approved' (green), and 'Rejected' (red).
- The main area shows a list of invoices. Two are visible:
 - Vendor: Contoso Coffee Shop, Invoice #: 1021, Total Amount: \$3,345.87. Status: New.
 - Vendor: ADATUM CORPORATION, Invoice #: 1783, Total Amount: \$90.20. Status: New.

Review Invoices Section:

This section is for reviewing a specific invoice (Invoice # 1021 from Contoso Coffee Shop, dated 2/14/2019). It includes a table of items and a preview of the invoice document.

Item/Product	Qty	Unit Price	Unit(s) Cost	Validated
Cafe S-100 Semi-Automatic	20	486.33	9726.6	<input type="checkbox"/>
Cafe A-100 Automatic	5	948.75	4743.75	<input checked="" type="checkbox"/>
Cafe A-200 Automatic	15	682.35	10235.25	<input type="checkbox"/>
Cafe S-200 Semi-Automatic	3	56.97	170.91	<input type="checkbox"/>
Cafe Corto	8	743.68	5949.44	<input type="checkbox"/>

At the bottom of the review section are two buttons: 'Cancel' and 'Submit for Approval'.

Invoice Preview:

The preview shows the invoice details for Contoso Coffee Shop, including the address (3720 159th Ave NE, Redmond, WA 98052) and the bill-to information (WingTip Cupz, 677 9th Ave, New York, NY 10002). It also displays a table of items and their costs, matching the data in the review table.

Navigation:

- A 'Cancel' button is located on the right side of the 'Review Invoices' section.
- A 'New' button with a yellow icon is located in the top right corner of the 'Invoices' section.

Adding Invoice to SharePoint Document Library

Sample Use Case

Locate HR Information Quickly

Utilizing Power Platform

Requirement

The team needs access to information quickly across multiple subjects.

The image displays the configuration and usage of the 'HR Bot' built using Microsoft Copilot Studio. The top section shows the bot's configuration:

- Name:** HR Bot
- Description:** An agent designed to assist with topics related to Human Resources and employee benefits. It provides information, guidance, and support on various HR-related matters, including employee benefits, policies, and procedures.
- Instructions:**
 - Provide accurate and up-to-date information on HR-related topics.
 - Assist users with inquiries about employee benefits, policies, and procedures.
 - Offer guidance on HR best practices and compliance.
 - Respond to user queries in a friendly and professional manner.
 - Ensure confidentiality and privacy of sensitive information.
 - Avoid discussing topics outside the scope of Human Resources and employee benefits.

The bottom section shows a chat interface with the HR Bot. The chat history includes:

- HR Bot (AI generated) 2:18 PM:** The travel expense policy at Contoso includes the following guidelines:
 1. Eligible travel expenses include airfare, lodging, ground transportation (such as parking fees).
 2. All expenses must be directly related to company business and must be reasonable.
 3. Employees are required to obtain prior approval from their manager for any expenses exceeding \$500.
 4. Expense reports must be submitted within 30 days of incurring the expense to ensure timely reimbursement.
 5. Original receipts must be submitted for all expenses, and expense reports must include the date, amount, and purpose of each expense.
 6. Credit card statements alone are not sufficient documentation.
 7. Reimbursements will be processed within 15 business days of receipt of the approved expense report.
- User (2:18 PM):** What is the benefits for paternal leave?
- HR Bot (AI generated) 2:19 PM:** During paternal leave at Contoso, eligible employees will continue to receive their regular salary and benefits. Upon return from paternal leave, employees will be restored to their original or an equivalent position with equivalent pay, benefits, and other employment terms.



HR Bot

Built using Microsoft Copilot Studio

Employee Benefits

What are the available employee benefits?

HR Policies

Can you explain the company's HR policies?

Leave Requests

How can I request leave?

Onboarding Process


What is the onboarding process for new employees?

Compliance

What are the compliance requirements for HR?

Performance Reviews

How are performance reviews conducted?

 [View prompts](#)

Type a message



Sample Use Case

Manage Email & Auto Replies

Utilizing Power Platform

Requirement

Monitor an email inbox and categorize emails based on the content and respond if email is asking about Volunteering.



Name
Email Monitor

Description

You are an agent that will monitor new emails that come in to the inbox and will properly categorize those emails based on the instructions below.

General instructions

****Task:**** Monitor the email inbox continuously.

****Instructions:****

****Analyze Incoming Emails:**** For each incoming email, analyze the content thoroughly.

****Categorize Emails:**** Categorize each email into one of the following categories based on its primary subject matter:

****Sales:**** Emails related to customer inquiries, product information, sales pitches, order confirmations, or any communication aimed at generating revenue.

****Operations:**** Emails concerning day-to-day business activities, logistics, project management, internal processes, or coordination between departments.

****Finance:**** Emails involving financial transactions, invoices, budget reports, expense approvals, or any communication related to monetary matters.

****Volunteering:**** Emails about volunteer opportunities, community service projects, volunteer coordination, or any communication related to volunteer activities.

****Other:**** If the content does not clearly fit into Sales, Operations, Finance, or Volunteering, categorize the email as 'Other.'

****Output Format:**** Output as a JSON object.

****Respond to Volunteering Inquiries****

If the context of the email is about volunteering and the sender is asking about scheduling, respond with a well-formatted email using the "Reply to Volunteer" action. The response should:

1. ****Thank them for reaching out.****
2. ****Summarize the understanding of the request in the original email.****
3. ****Provide the contact information of the Volunteer Coordinator.****
4. ****State that someone from the office will be reaching out to them.****
5. ****Provide the phone number 1-234-567-8901 if they want to talk to someone directly.****

The response will create a well-formatted message body using HTML with proper line breaks. It will use the MessageId from the original email and pass that as a parameter along with the email address in the FROM of the original email.

If it is a Volunteer Schedule Request, do not move the email until after the reply email has been sent.

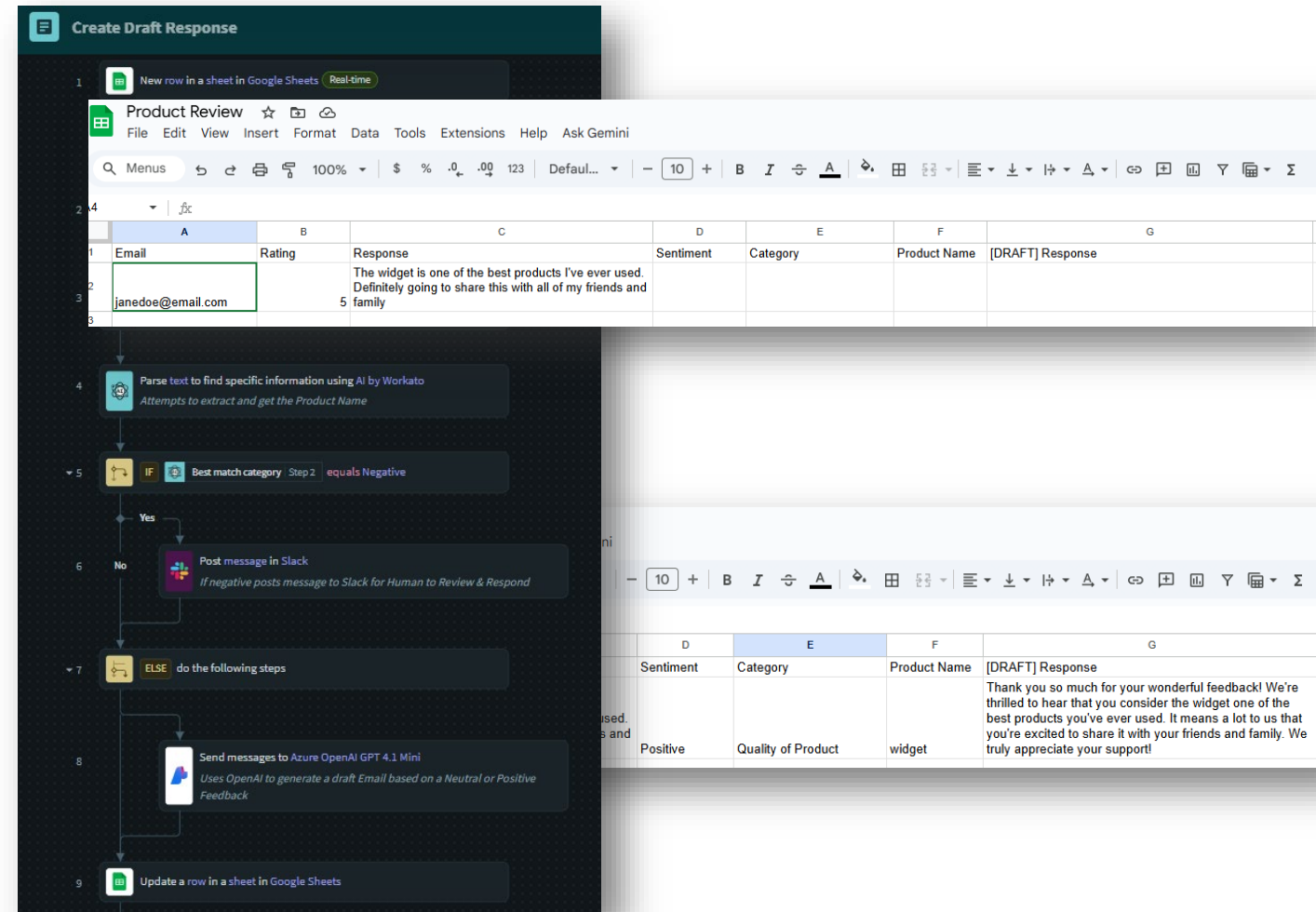
Sample Use Case

Manage Product Feedback & Draft Responses

Utilize Workato to proactively engage customers

Requirement

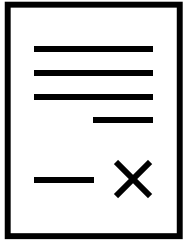
Receive reviews / feedback on products and want to draft email responses based on sentiment of feedback



**Imagine a new
Product Review
has been
received**

Common Automation Challenges Higher Education

Transcript Processing



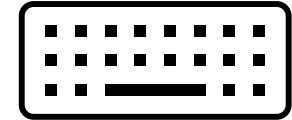
Leverage Workato's Services to extract key data from transcripts, providing structured data for seamless integration with accounting systems.

Student Engagement



Transform your students' experience with a custom mobile app built on Microsoft Power Apps! Help them easily find key services and connect with their peers, all in one seamless platform.

Data Entry & Processing



Utilize Robotic Process Automation (RPA) to input and/or cross-check student applications and or submissions across multiple disparate systems.

07

Real-World Examples



Real World Examples

Other Industries



Manual Data Entry Became Too Much

The Situation

Specialty food distributor outsourced data entry of sales orders.

The Solution

Built a solution using Robotic Process Automation (RPA) to enter in more than 3,000 order lines per day into their ERP system which is based on an AS/400 (Green Screen).

The Benefits

Since introducing the use of RPA, the company has been able to efficiently input orders with increased speed and higher data quality while **reducing costs by more than \$200k per year**.



Systems Lacked Modern Integrations

The Situation

Healthcare company leveraged an Electronic Medical Records (EMR) that lacked the ability to automate the export of GL data and import into their Enterprise Resource Planning (ERP) system. The system required an individual to make at least 7 clicks per location.

The Solution

Used RPA to mimic the export of GL data from the EMR system, transformed the data and prepped for ingestion into the ERP.

The Benefits

The use of RPA automates the process of clicking more **than 1680 times (240 different locations)** and automates the integration allowing employees to focus on high value tasks.

Real World Examples

Other Industries



Vertical Sales Opportunities Passed Them By

The Situation

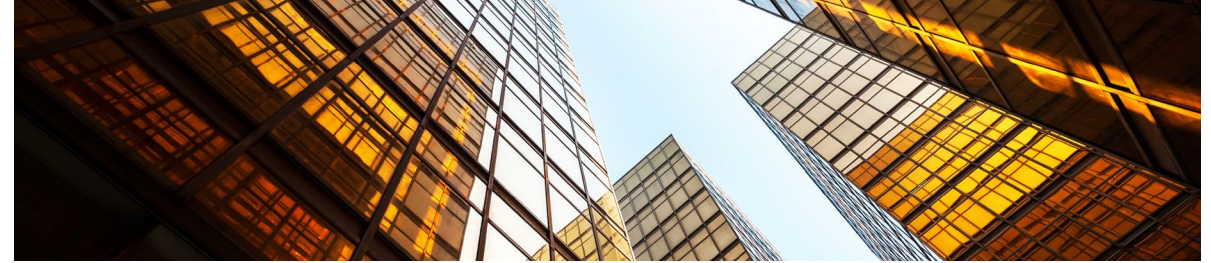
The Growth Solutions team manually creates over 180 item match files for Sales, a process that is highly time-consuming and involves pulling data from multiple systems and takes upwards of one week to analyze.

The Solution

Implemented an RPA solution that combined data from multiple systems and ran analysis to determine which items should be sold into stores.

The Benefits

Growth Solutions was able to **identify more than \$120m** in vertical sales opportunities. This solution reduced the time from a week down to hours to perform the analysis and **resulted in \$5m in new revenue in the first three months.**



Bank Reconciliation Became Too Time Consuming

The Situation

A local city government utilized a very manual process to perform its bank reconciliation on a daily basis. This process took an extensive amount of time, and they were looking at a way to automation.

The Solution

Utilizing RPA, a solution was built to extract GL data from a web-based ERP system and combine data from the bank transaction file to allow the department to manage to exceptions vs. reviewing each transaction.

The Benefits

The implementation of the RPA solution is saving the team **more than 260 hours per year** to focus on higher value tasks where they are already stretched thin due to limited staff.

Real World Examples

Other Industries



Streamline Digital Filing

The Situation

The client managed an inbox and looked for signed documents and would download and file those into the proper SharePoint location.

The Solution

The client implemented the use of the Power Platform to monitor, extract data from signed documents and automatically file signed documents to proper location based on data from document.

The Benefits

The client has estimated that automating this process will **save an employee up to 520 hours annually**. Additionally, it is projected to achieve a **128% ROI in the first year**.



Payroll Audit at Scale

The Situation

The client needed to comply with the NY 421A Affordable Housing Program to validate they are paying living wage rates in New York City. **Two (2) full-time employees** transcribed the image data into an Excel workbook **each month from 40–60** different contractors.

The Solution

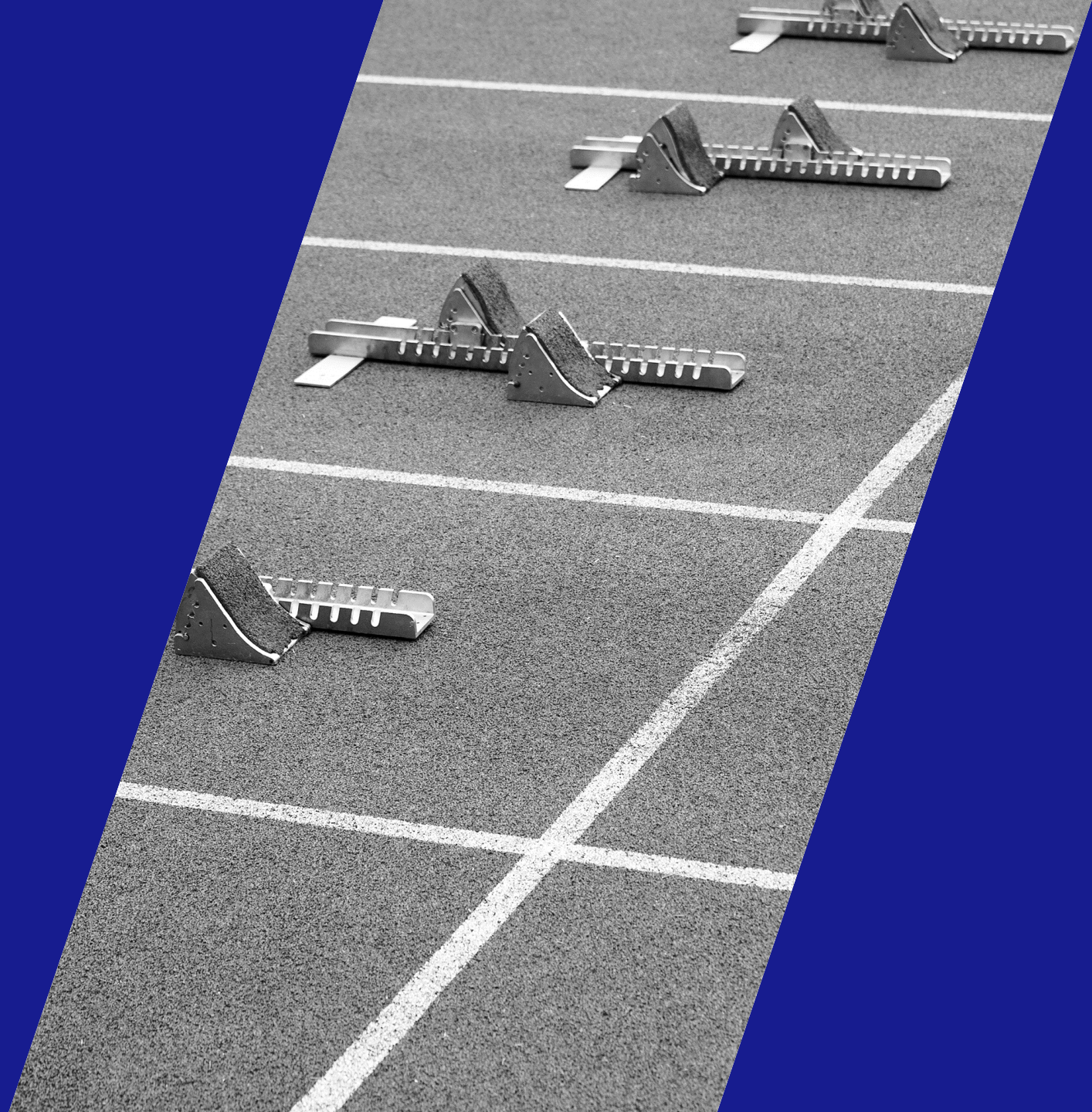
Created a custom web application that was used to ingest the timesheet data and utilized Artificial Intelligence to identify inconsistencies or missing data.

The Benefits

The new process to validate the projects monthly average wage **was reduced from 30 days down to 3 days**.

08

Are You Ready?



Key Takeaways



Efficiency

Hyperautomation drives efficiency in businesses by automating repetitive tasks, optimizing processes, and reducing manual intervention.



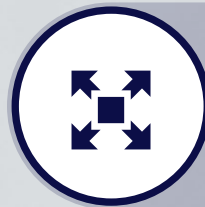
Accuracy

Hyperautomation looks to minimize the risk of human errors leading to enhanced accuracy of data within a financial process.



Reallocate

Hyperautomation enables workers to focus on activities that require critical thinking to enhance overall business productivity.



Scalability

Hyperautomation supports the growing workloads of resources without increasing the number of human resources.



Call to Action

- Embrace the power of hyperautomation
- Your journey begins now, and it's never too late
- Focus on your unique business processes and dare to break away from the crowd

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