

# Al-Powered Automation: Reducing Stress by Enhancing Employee Well-Being

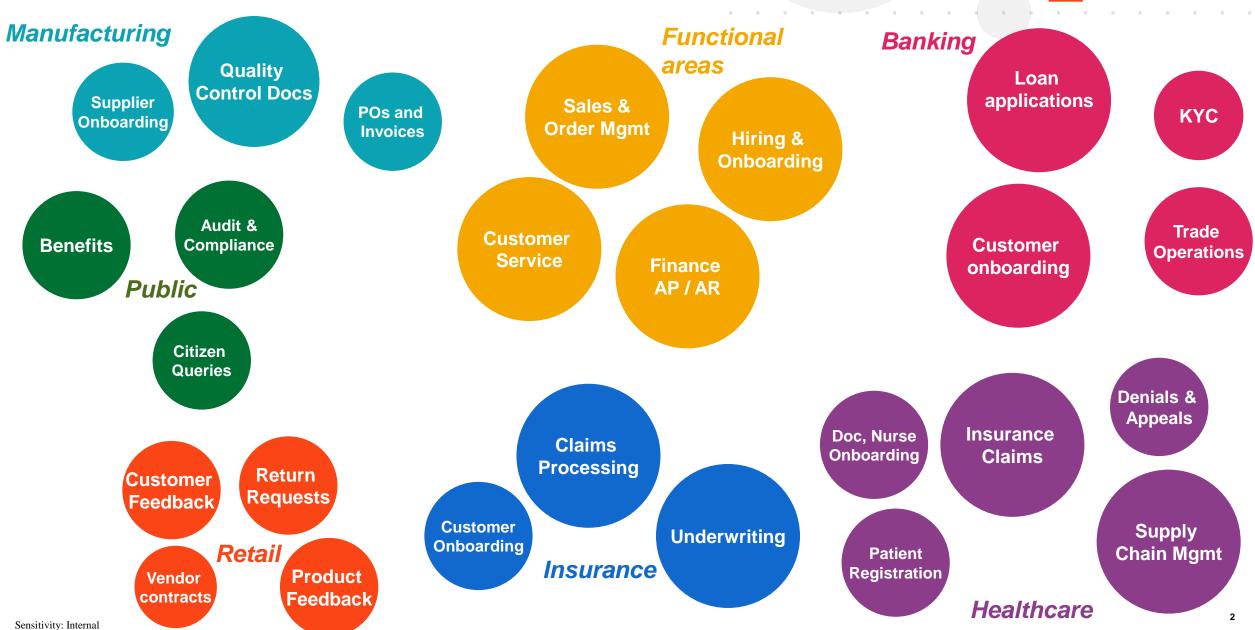
**Onat Atayer, AI Specialist, Nordics** 





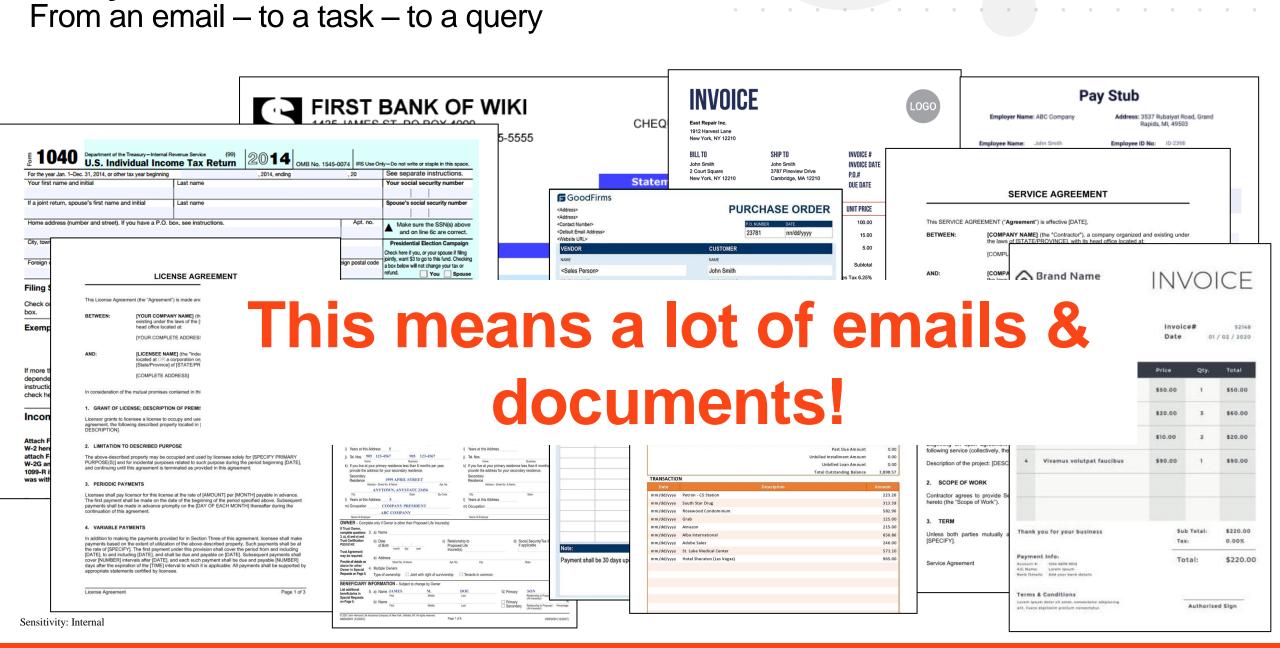
### **Business runs on documents and communications**





## **Every Process Starts with a Communication or Document**





**67% of customer service agents** report feeling burned out at work

#### **GALLUP**°

**40% of customer service agents** stated that managing email volumes was the most challenging part of their job



Employees spend up to 25% of their workweek on repetitive tasks such as data entry and document processing. This repetitiveness can lead to mental fatigue and job dissatisfaction.

McKinsey & Company

Employees spend **30-40%** of their time searching for information in documents. This time-consuming process contributes to inefficiencies **and stress**, **especially when deadlines are tight.** 



Employees involved in repetitive document processing tasks were **1.5 times more likely** to experience symptoms of **depression and anxiety.** 

Journal of Occupational Health Psychology





Turnover rates as high as 30% directly correlated with burnout from managing high volumes of emails.



Using AI and automation to handle routine email queries can lead to a 30% improvement in agent productivity and a 50% reduction in average response times. This reduction in workload helps in significantly **lowering stress levels**.





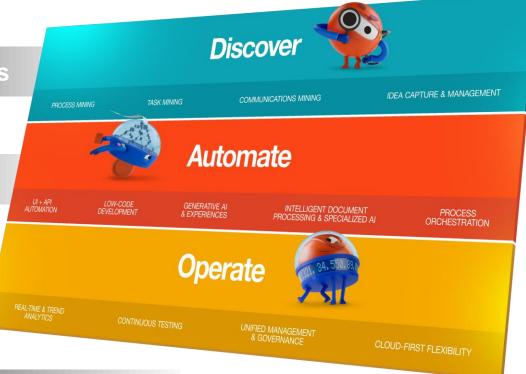
Companies that **effectively use automation** see a 20% increase in employee retention rates because automation **reduces the stress** associated with managing large volumes of customer emails.

McKinsey & Company

## There are 5 required elements for a next-gen Business Automation Platform

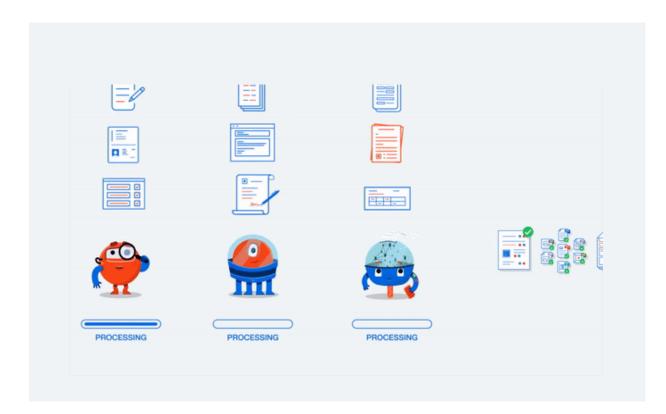


- End-to-end process automation
- Seamless orchestration of automation technologies
- Al-powered automation
- Democratization of automation
- 5 Value-driven automation planning & business observability



## Intelligent Document Processing (IDP) Remove work from paperwork.





IDP combines UiPath Document Understanding and Communications Mining capabilities to help customers automate document and communication processing from end-to-end.

IDP delivers state-of-the-art Specialized and Generative Alfor all scenarios across documents and communications.

IDP can analyze and process structured, semi-structured, and unstructured documents at scale.





# Which documents can be handled by Document Understanding?



#### Structured documents

- Like forms, passports, licenses, time sheets
- Fixed in format and can contain handwriting, signatures, checkboxes



#### **Semi-structured documents**

- Like invoices, receipts, purchase orders, medical bills, utility bills
- Containing fixed and variable parts like tables



#### **Unstructured documents**

- Like contracts, agreements, emails, scripts, drug prescriptions, news
- No fixed format, free-form sentences/paragraphs

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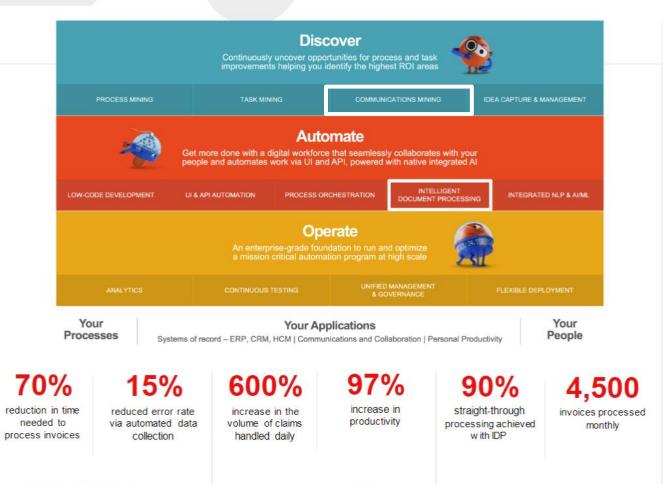
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## IDP—transform service and operational efficiency



#### **UiPath Business Automation Platform**

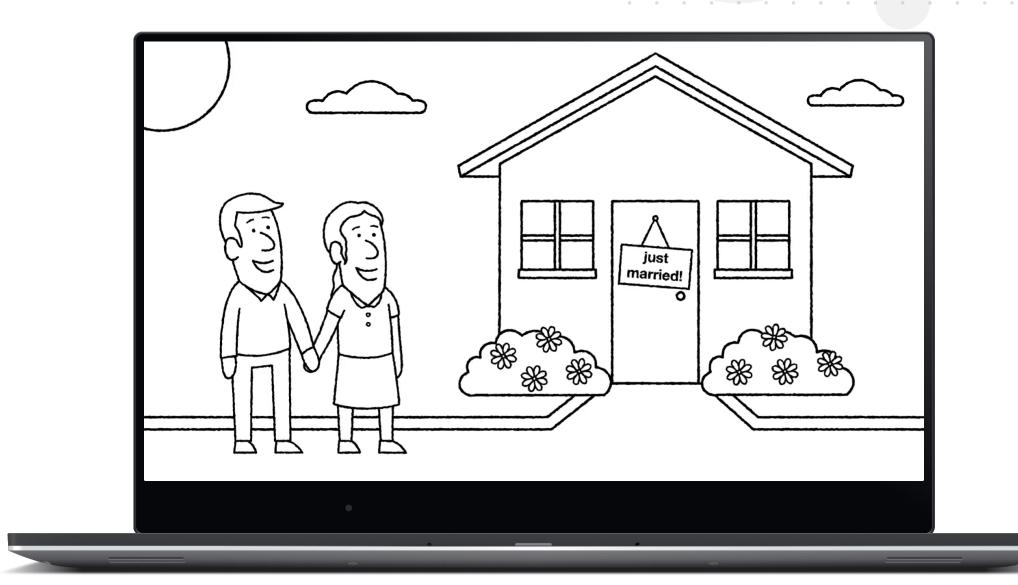












## UiPath is Al at work ... because with automation it works better



#### **Best-in-class human emulation**

#### **End-to-end automation platform**





Enable Al-powered automation across all knowledge work to accelerate human achievement in an Enterprise

# Ačiū!



