



INTELLIGENT AUTOMATION

ELIMINATE FAILURES IN PROCESSES AND REDUCE YOUR OPERATING COSTS

KEY CHALLENGES FOR THE RETAIL AND MANUFACTURING INDUSTRIES

They have long and manual processes, with many errors and bottlenecks.



They need to reduce their operating costs.



They need to eliminate failure points and human errors across their operations.



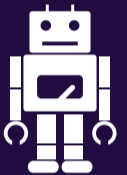
They must have data consistency and transparency.



They have to follow compliance and regulatory requirements.

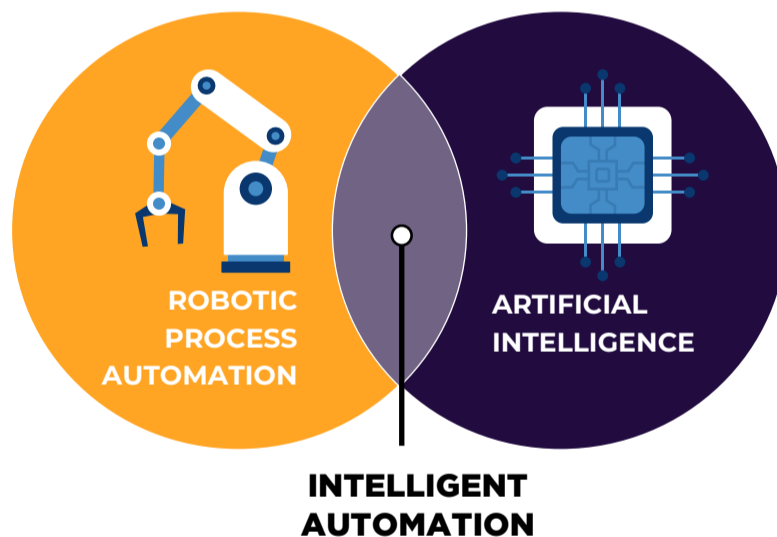


Need to automate processes that cannot be done remotely.



WHAT IS INTELLIGENT AUTOMATION?

Intelligent Automation is the combination of process automation and **artificial intelligence** technologies that empower the **rapid automation of end-to-end business processes** to accelerate **digital transformation**.



In addition, it covers the entire **automation** journey (discovery, automation, optimization), automating any front-or back-office business process and organizing work in teams made up of **robots that simulate humans**.

INTELLIGENT AUTOMATION BENEFITS

Agility and precision: Fast and easy transaction processing with significant error reduction.

High flexibility: Ease of enabling and disabling capabilities within technologies compared to workforce. Ideal for operations with highs and lows seasons and variability.

High availability: Robots are always available.

Ease of deployment: They can be developed alongside existing IT structures with relatively low IT capacity requirements.

SUCCESSFUL RESULTS



Robust traceability: Audits can be created for all activities carried out by these technologies.



Costs reduction: Our solution doesn't require a license and is less expensive than traditional workforce.



Healthy ROI: The development of these technologies can bring successful results in just a few weeks, generating short-term business benefits with savings of up to 25%.

CASE STUDIES

FOOD INDUSTRY

Business Needs: Creation of an E-Commerce platform. In addition, the logistics price consultation and product update process is manual.

Solution to apply: The solution allows to automate the price consultation process through an API. The price of logistics varies depending on the dimensions of the products and the distance to be traveled. In addition, through a CSV, the SKU loading process is automated with the different logistics values. Solution is 100% scalable.

Results to obtain: The customer will be able to update their inventory once a day without human intervention. In this way, they are not generated losses due to increased logistics costs. (25% approx.).



RETAIL CLOTHING INDUSTRY

Business Needs: Capturing orders from the ecommerce platform and entering those orders in the ERP is a manual process with a high percentage of errors.

Solution to apply: Firstly, the solution enables the order capture process to be automated, centralizing them in a repository and guaranteeing the consolidation of a single place for all daily orders. Once consolidated, these must be entered into the ERP. This solution is 100% scalable.

Results to obtain: The client will be able to carry out this daily process in 15 minutes without errors, compared to the 4-5 hours that it took before.



HOW TO START?



POC (Proof of Concept)



Accurate and realistic **expectations**



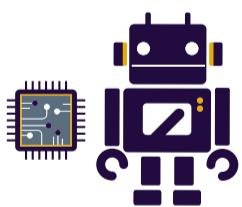
Build the **correct solution.**



Sponsorship and support.



Complementary **tools.**



Create the **RPA value.**



Real savings tracking.



Productively manage **automation.**



Methodology that allows to deliver a **"quick win".**



Choose processes wisely.

Do you want to get a free POC of this solution?

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We are a global technology company, specialized in business digital transformation and innovation, with a focus on personalized solutions and professional services.