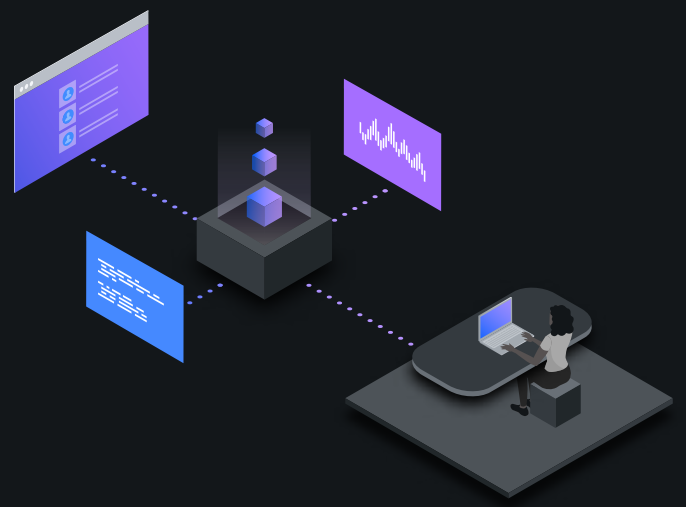




IBM Robotic Process Automation (RPA)

Your gateway to digital transformation



Lojacorr Network uses RPA to achieve an 80% increase in process execution efficiency.

[Read the case study](#) →

Why IBM?

IBM® Robotic Process Automation with artificial intelligence (AI) helps you automate more business and IT processes at scale with the ease and speed of traditional RPA.

Concurrent execution

Run multiple bots on the same machine at the same time to reduce cost of ownership.

IBM RPA Studio

Easily develop, run, test and publish bots with our low-code software authoring tool.

AI-infused bots

AI enables bots to quickly learn, adapt and efficiently execute repetitive tasks.

IBM Cloud Pak® for Business Automation

Accelerate your RPA vision by leveraging IBM intelligent automation capabilities.



Inter Aduaneira improves response time by 80% with RPA.

[Read the case study](#) →

What business problems does RPA solve?

| | | | |
|---|--|---|---|
|  <p>Healthcare Doctor reporting Medical bills Medical claims tasks</p> |  <p>Banking and Insurance Onboarding Insurance claims tasks Loan origination</p> |  <p>Government Benefits processing Eligibility Self service updates</p> |  <p>Travel and Transportation Invoices Payroll Vehicle checks and reporting</p> |
|  <p>Media & Communication Order management Provisioning</p> |  <p>Cross Industry HR processes Reporting Data migrations</p> |  <p>IT Data entry and synchronization Capture Mass email management Reporting</p> |  <p>Energy and Utilities Data collection and reporting Contracts Regulations and compliance</p> |

GAM saves BRL 120,000 by automating manual and repetitive tasks with RPA.

[Read the case study](#) →

Benefits



Accelerate time to value

Create, test and deliver new automations in days or weeks.



Increase throughput

Fulfill automated tasks in seconds or minutes, around the clock.



Reduce human error

Eliminate copy/paste mistakes when entering the same data in multiple systems.



Boost productivity

Move repetitive tasks to always-on bots enabling employees to spend more time on innovation.



Lower operational costs

Improve cost efficiency as you shift employees toward higher-revenue efforts.



Scale on demand

Quickly reduce or add bots and create customer experiences that can scale.

How to get started quickly

1. Learn more about [IBM Robotic Process Automation](#).
2. Contact your IBM sales lead or Business Partner to initiate a Botathon or proof of concept (POC). Or, book a meeting with an [IBM expert](#).
3. Try our RPA solution for 30 days in our complimentary [trial](#).
4. Enroll in a no-charge, half-day [workshop](#) to explore how RPA can benefit your organization.