

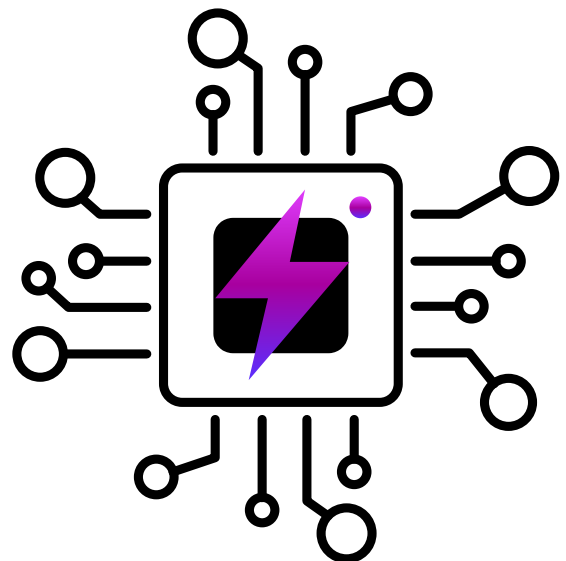


10 ways intelligent legacy automation can help you in your modernization journey

Here are the secrets to building a smart automation strategy that drives bottom-line results

A lot has changed in the IBM® i ecosystem in the past decade. Today's IBM i:

- No longer operates in silos
- Runs in the cloud
- Works with open-source languages, databases, and development tools
- Can be accessed from Windows, web, mobile, IoT, and web service interfaces



It's high time for businesses to automate their IBM i to keep up with the growing competition. But the idea of automation raises three big questions:

01

How do you tell which workflows and processes can and need to be automated?

02

Do you have the right tools and expertise to make changes?

03

Are there hidden opportunities to achieve meaningful improvement?

Rocket® Intelligent Legacy Automation (ILA) has the answers

ILA is a suite of automation solutions, including Rocket® Process Insights, Rocket® Process Automation, and Rocket® Process Integration, that can help businesses build data-driven, end-to-end strategies that drive bottom-line results.

If you are an IBM i user, here are the top 10 reasons why you need ILA in your modernization journey:

01

Shine a light on end-to-end workflow.

02

Prioritize projects that drive real value for the business.

03

Reduce the possibility of cost overrun.

04

Ease the creation of automation robots and APIs.

05

Build a modern and intuitive user experience.

06

Improve business alignment.

07

Centralize control of how robots and APIs are developed and deployed.

08

Gain stakeholder buy-in.

09

Boost productivity.

10

Increase job satisfaction.

Experience Rocket ILA solutions firsthand and discover the difference they can make to your enterprise.

Visit rocketsoftware.com

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