ROK
Risk Organization Knowledge

No Code Application Platform
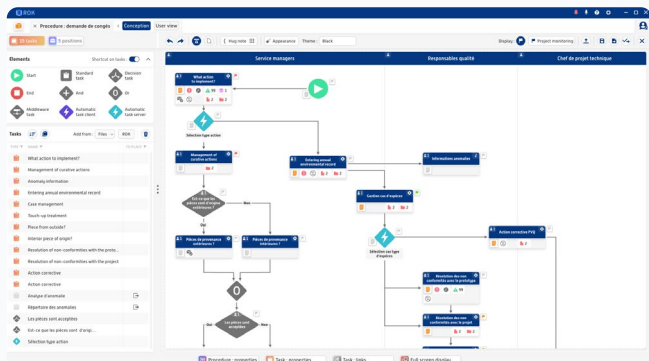The only No Code Platform that also guarantees, by design, regulatory compliance and access security

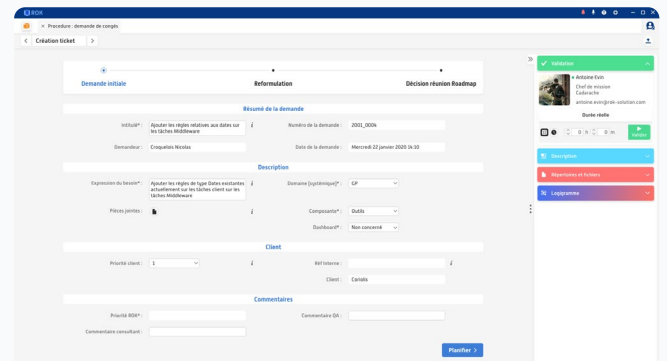## Create your applications, robots and workflows quickly, without a single line of code …

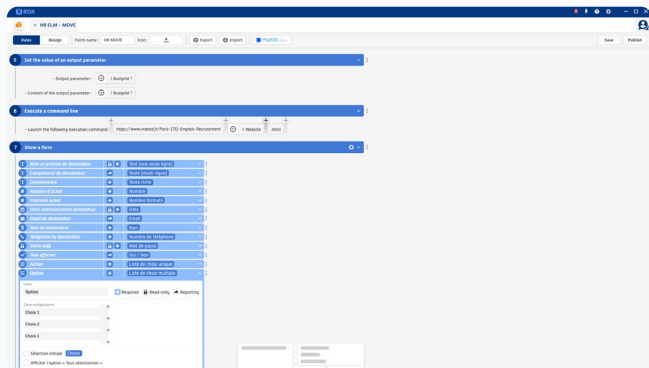The Low Code will represent 2/3 of IT projects in 2024 *(Gartner)*

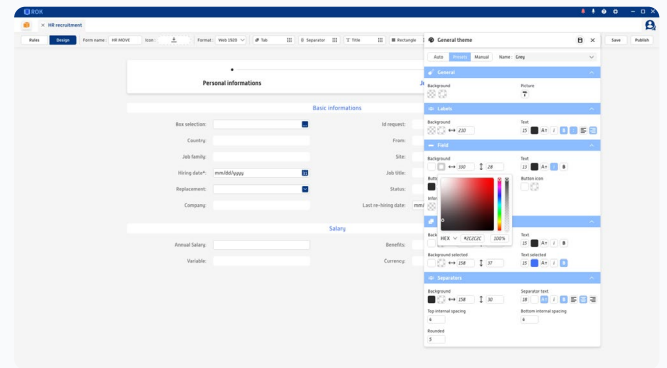### Easily create and quickly deploy your business applications

Design your applications and run them in the same tool (BPA / BPMs / workflow / RPA / IA)
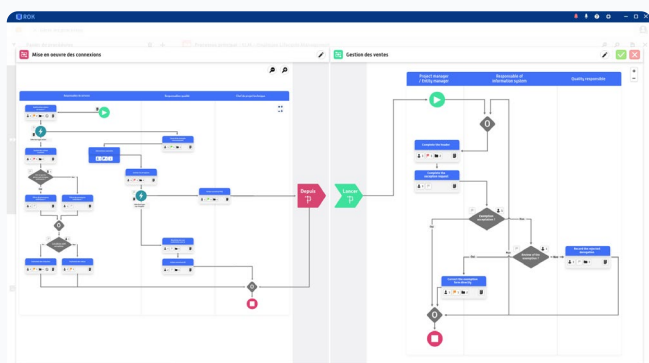

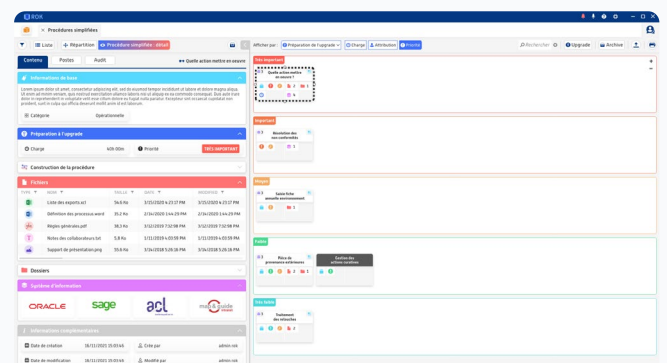### Interconnect your application systems without having to code

Simply draw even complex forms

Automate your processes (RPA)

Equip your applications and robots with advanced AI such as OCR, voice recognition … in No Code

Our strengths regarding the Gartner / Forrester's Low Code requirements

Rapid deployment	✔
Quick setup	✔
Usually marketed in SaaS mode	✔
High level programming language: programming using common words and symbols	✔
Visual configuration of HMIs: Drag and drop, simulation mode	✔
Direct configuration from the modeler's interface: no development and compilation console	✔
Possibility of inserting preconfigured scripts: made available by developers or the user community	✔
Data exposure by API and that this API can be used from a cloud or on-premise hosting	✔
Consumption of exogenous data	✔
Be able to be deployed at the level of multi-subsidiary groups	✔
Have a high level of performance	✔
Be quickly adaptable	✔
Having a high level of availability (during the application update phases, modifications etc.)	✔
Auditability	✔
Capacity for restoration and resumption of activity	✔
High security level	✔
User support	✔
Mobile application available	✔
Developed forms	✔
Page and tab navigation	✔
Reporting and data management functions (basic level)	✔
Automation of workflows	✔
Collaboration tools	✔
Management of external events: Starting a WF, updating a task in progress	✔
Content management and indexing	✔
Application development monitoring functions by the « Application Development & Delivery » teams	✔
Automatic notification of errors and execution events	✔

... and overcome the technological revolution

2007
CENTRIC CONSUMER
Smartphone

Consume
Application silos around the consumer

Techno Mobile

2008 – 2010
CUSTOMER CENTRIC
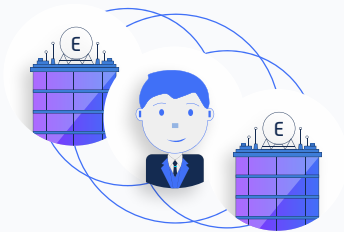**Cloud – Big Data - CRM**

Sell
Consolidates customer information and documents in a single Emergence cloud database
Emergence cloud

2017
CENTRIC COLLABORATOR
ROK Solution

Compete
Interoperability around the worker
and the company: ATAWADAC SaaS
Solution SaaS

2020 – 2025
CENTRIC DESIGNER
ROK Solution

Automation
Collaborators create their apps

No Code / IA

Remote collaborator

The machine replaces the man
and the office becomes virtual

Automation
Hyper automation

The No Code and AI Era to move towards hyper-automation

▸ The transformation of technologies has put the consumer and then the employee at the center of the IS

▸ The modified habits are the users who took control and consumed SaaS (before it was the privilege of the CIO)

▸ Today, the collaborator is developing its own apps, incorporates AI, optimizes work (automation) and disqualifies himself (ironically) by developing the robot that will optimize him.