

A tool designed specifically for the business tests. No technical skill required! Developed for EC to facilitate the user acceptance

CONTACTS

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FEATURES

- No technical skill required
- Very powerful
- Data driven method
- Roles: Tester, Designer, Admin
- Ready for ECAS login
- Export in Excel/.json
- Batch/cron mode

TECHNICAL

- WebDriver
- JavaScript/Node.js
- Vue 3 (user interface)
- API Server
- Database: MySQL

Birthdate:

01/06/2019

Expertise:

- Business Tests.
- Non-regression tests.
- Prepare data.
- Facilitate user acceptance with stakeholder

Experience:

- Secretariat General: Transparency Register.
- DG INTPA R5:
 Opsys Project
 Prospect Project
 Pador Project
 CRIS Project

Rules Engine:

- Make decision
- sub scenario

Artificial Intelligence:

- Detect fields
- Training tool
- Natural language (proto)



Philippe Goffin

I worked mainly for the Commission. After more than 30 years at Sopra Steria and having held various positions, I am a kind of Swiss knife: Expert in automation tests, Business Analyst, Project Manager, Quality Officer...

CONTACT

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SKILLS

- Automation Tests Expert
- Business Analyst
- Project Manager
- Quality Officer
- Trainer on the Robot

Birthdate:

14/02/1963

History of the Robot:

- 2019, I created a prototype of the Robot (UI: Excel) for the Secretariat General
- 2020, I moved to the DG INTPA.
 We agreed to use the Robot to automate the tests on OPSYS.
- 2021, I trained a second person to manage the project CRIS.
- 2024, I created a new version based on a web interface. The new Robot was tested successfully on the project Prospect.

Hobbies:

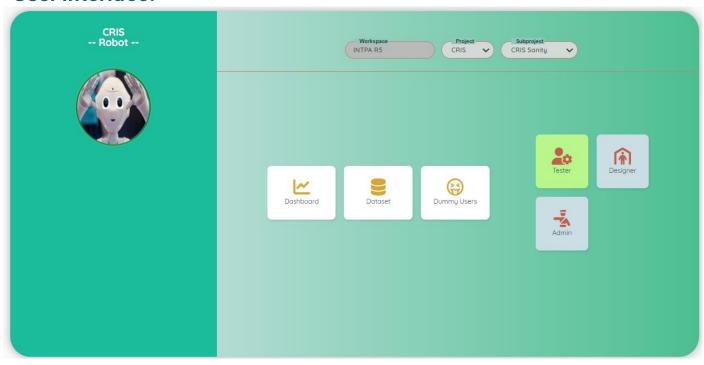
- Artificial intelligence
- Robotics
- Film maker: Travel, Technology
- Drone pilot: A1 / A3 Open
- YouTuber: www.youtube.com/@PhilRoute



Because the tester can be a business analyst, we provide an easy-to-use interface, without technical jargon!
Tester is responsible for the data and the dummy users.

TESTER

User interface:



Dashboard for the execution



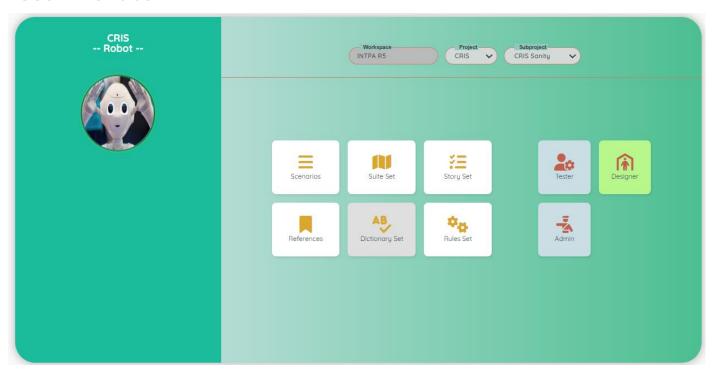


Designer is responsible of the creation of the scenarios, the dictionary, the rules and the references.

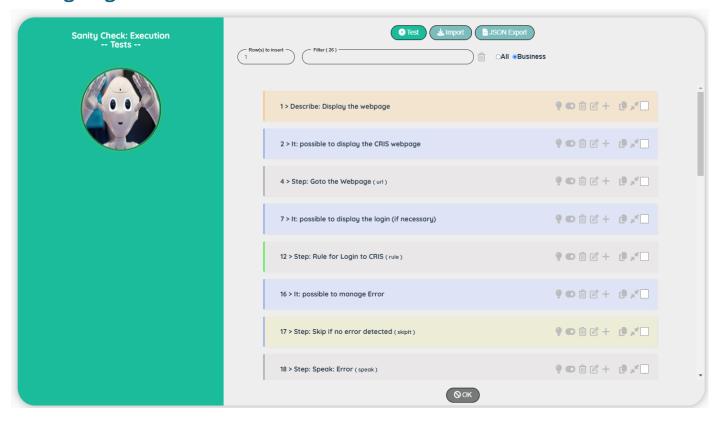
Interface is designed to be powerful: copy/paste, import/export, natural language...

DESIGNER

User interface:



Designing a scenario

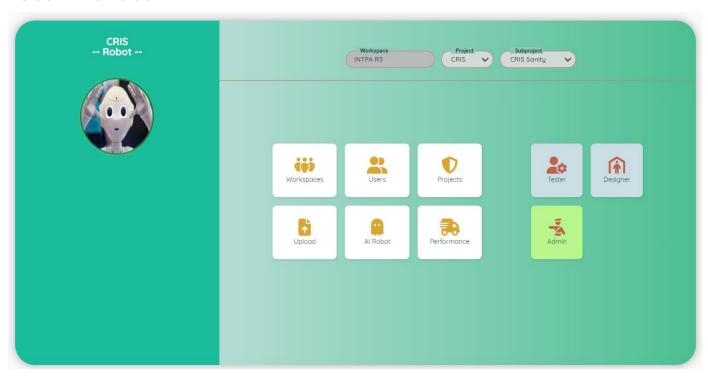




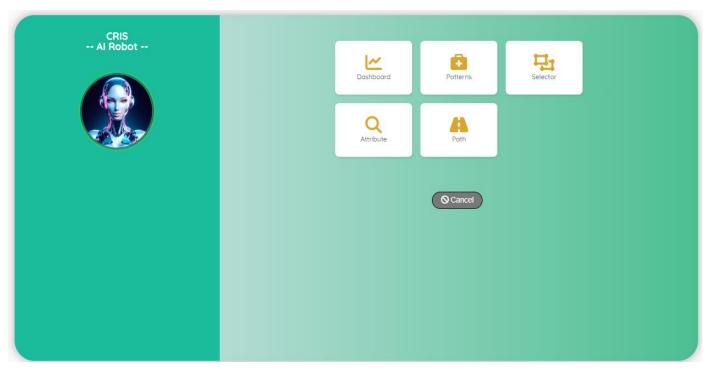
Administrator is responsible for the management of the projects. He is responsible of the documents and the training of the Robot with AI. (after the training, the Robot can detect an element on the page)

ADMINISTRATOR

User interface:



Train the Robot with Al





Documentation is very important! For each role, we have dedicated books to help the people

TESTER



DESIGNER



ADMINISTRATOR

