



AI-Powered Software Testing Reinvented

Transform Manual Testing into Automated Success





81%

Of surveyed leaders consider that tech velocity & cost have a negative impact on their business.

92%

Pointed to **quality assurance and testing** as the **biggest opportunity** ahead.

The Problem: Testing is Broken

There is no great way to do it today...

Manual testing

- **Human intensive** (hire, manage, retain,...)
- **Scarcity** in high quality resources
- Needs to be **planned in advance**
- **Slow** to execute
- **Low coverage**

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Writing Test Automation Code

- Building & maintaining end to end test is **expensive** (dev expertise)
- Tests are **fragile** (break often), noisy (**false positives**), **don't accommodate to UX changes**
- Tools behave like machine, not like human : have **limited assertions** and understanding
- Are **limited & biased by the developer's expertise**

The Solution: Natural Language Testing

No longer limited to Software Developers!

Anyone can submit a **Product Documentation**, a **User Story** or a **UAT Plan**

Let the AI:

- Build Test Plans - taking into account all possible impacts
- Execute your scenarios
- Find bugs and issues (functional, typos, UX, security, accessibility, etc.)
- Suggest improvements
- And Self-heal when the product evolves

And you can even let **the AI discover your product without any documentation!**

Say Hi to Personas

Fine-tuned behavior

- **Experts:** Perf, Security, UX, ...
- **End Users:** CFO, Support Agent, Student, ...

With built-in memory

What you say to your tester is **memorized**, and re-used

Truly Agentic: has access to third party tools

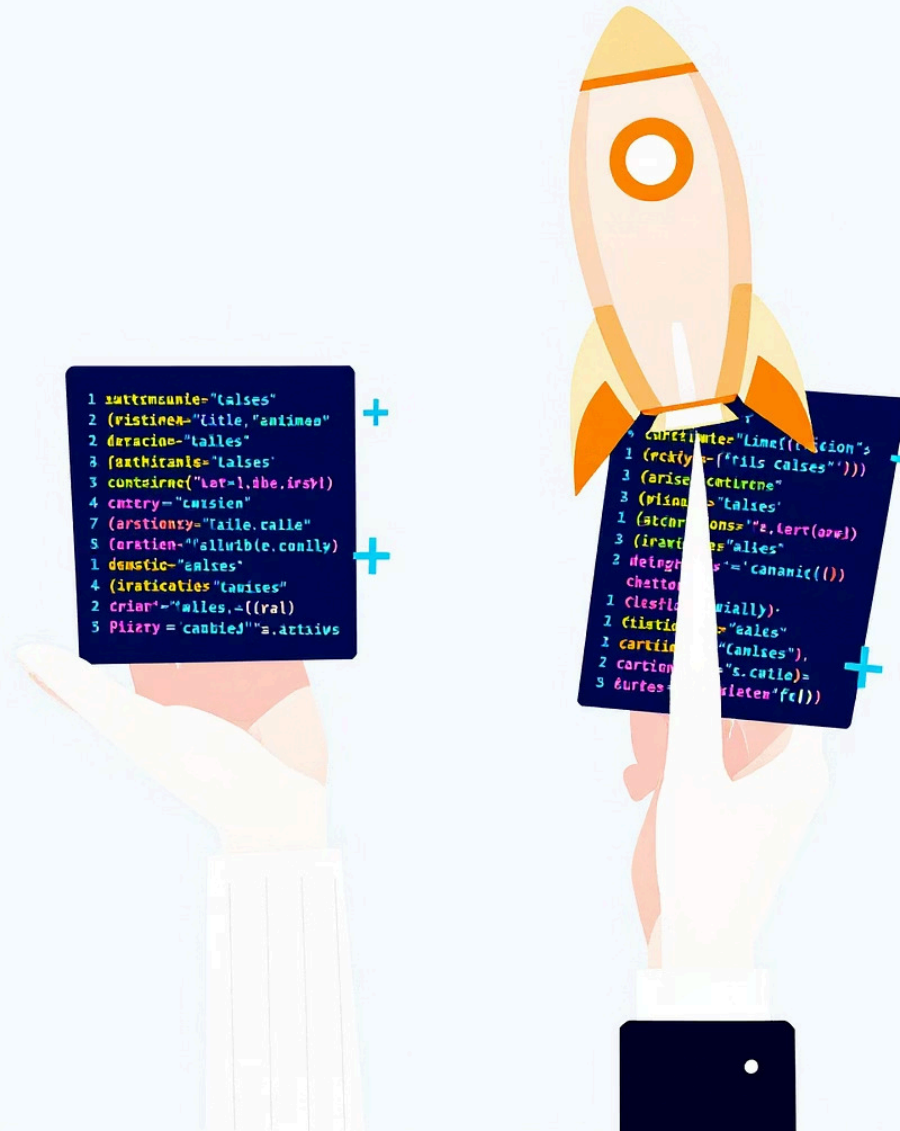
The Personas can also **open up dedicated tools** to perform tests (like you expect your Tester/Consultant to do), such as SSL Labs, Pentesting tools, performance evaluation tools, and more.



Unlock Unprecedented Value

Ship Software Twice as fast while saving 90% on your testing efforts

Some of our references:





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