



Product information

Professional test automation with no license costs!

Complete solution

- With Jubula, all you need to automate GUI tests is provided in the tool.
- Use our libraries of test actions (keywords) to specify tests via drag and drop. This approach requires no creation or maintenance of program code and lets all team members participate in test automation.
- For more technical team members, our action libraries are also available as the Jubula Client API, which allows tests to be automated by writing them in Java code.
- Our libraries are available for Swing, SWT/RCP/GEF, JavaFX, HTML and iOS applications. They contain actions, checks and synchronizations.

Early and lasting benefits

- Because writing well-structured and robust tests does not require any programming, you can focus on automating tests instead of writing an automation framework.
- There is no need to wait for an application to start writing your tests.
- You can create tests straight from the requirements or hand-in-hand with the development team, making Jubula suitable for both agile and traditional processes.
- You'll benefit from finding errors earlier when they're cheapest to fix.

Flexible

- Jubula separates the test flow from the test data and from the object map, which keeps test maintenance to a minimum.
- Your tests are flexible in terms of the data they use and the components they test, making them adaptable to different situations.
- Jubula supports easy maintenance of tests through structure, naming and reusability. By reducing your maintenance, you can have continuously running tests and monitor your quality continuously.

Easy to use

- Jubula tests can grow and change with your application due to their modular structure.
- Jubula makes powerful test creation as easy as drag and drop. You just choose the action you want and add it to your test.
- Large and complex tests can be created from small modules that you reuse again and again.