
About the company

Qplox is a fast-growing company offering test and automation engineering. Headquartered in Leuven, with offices in Barcelona and Eindhoven.

Our clients are major multinational enterprises and local companies from automotive, semiconductors, RF, consumer electronics.... Our Test automation group offers a one stop shop for design of automated test benches, system integration production, lab automation and data acquisition systems, with a growing focus in IoT sensor networks.

Our consultancy department offers services in RF, semiconductors and electronics design and test, as well as on the crossing roads of Nanotechnology, Bio-Science Engineering and Biotechnology.

Job Description

In collaboration with the agile test team, you will facilitate interoperability between different (health) systems on the Belgian market and guard quality of these systems. You are able to estimate 'testability' of a test-story or requirement, and are able to define modular, reusable and easy maintainable tests and automate them. This should allow you to select tools, data, frameworks that are required to realize a specific 'test-story or requirement' and contribute to the overall efficient workflow.

The assignment

- Creation, execution & maintenance of automatic test specifications.
- Support test team when testing is required which doesn't necessarily require automation.
- Detection & signaling problems or faults in norms & guidelines regarding quality.
- Documentation of test results.
- Advise in defining test plans.

Location: Leuven hybrid...

Candidate Description

- You can configure and use tools for testing purposes (e.g. Jenkins, Postman, specific tools).
 - You have experience with testing REST APIs and tools such as Postman icm XML, JSON.
 - You have knowledge of synchronous and asynchronous communication such as REST ~ SOAP APIs and events to be used for testing purposes.
 - You have knowledge and experience with build tools, e.g. Maven.
 - You have experience with test automation in combination with continuous integration and delivery tools such as Jenkins.
 - You have knowledge and experience of at least one IDE (e.g. IntelliJ).
 - You have knowledge and experience of version control systems, e.g. GIT.
 - You have a good knowledge of clean coding principles.
 - Language skills: Dutch (& English)
 - You are able to work independently and deliver e.g. working out optimizations within your working framework, writing documentation, ...
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We offer

An attractive salary package with extra benefits. A high tech, multicultural and young ambient. A fast track in a growing company. Formation in multidisciplinary environment plenty of learning opportunities.

Contact

Send your CV and application letter to jobs@qplox.com with the subject "**Medior QA Test Specialist**".
