



For our office in Leuven (Belgium)
we are currently searching for a (m/f)

Test Engineer

ROLES & RESPONSIBILITIES

As a Test Engineer, you will be part of the test team and work side-by-side with one of the developer teams (Back-End, Front-End or Data Engineering). You will be the dedicated tester to guard the quality of software deliveries of the team using manual and automated system integration and acceptance tests.

It will be your responsibility to create, maintain and execute the test plans, test data and automated test scripts. You will report, analyze and follow up the identified issues in a test management tool. This includes setting up dashboards to have a clear overview of the test results and reported issues.

Besides, you will assist the Product Owners & Experts in QA sessions to perform user acceptance tests. To do so, you will validate user acceptance criteria, prepare test scenarios and proactively suggest improvements based on your test results. Analyzing business requirements and translating them into automatic test scripts are key elements of being a Test Engineer. You will identify which part of the business requirements can be automated and create the scripts mainly using Java.

SKILLS

- A Bachelor in Informatics or equivalent through experience in software testing
- ISTQB certification or any test tool certification will be considered as an asset
- Sound knowledge of structured testing, testing methodologies and techniques
- Experience with testing tools (Jira, Selenium, Appium, TestNG, Postman, etc.)
- Knowledge of Java, C# or equivalent is a must
- Good supporting and communication skills
- You are flexible and love working with cross-functional teams to deliver a common goal
- Fluent in English language
- Affinity with IT and digital technologies

**Enthusiastic when you read
about this opportunity?**

Send your application now to
porphyrio-careers@evonik.com

Porphyrio®

Evonik Porphyrio is a KU Leuven University spin-off coming from the Bioscience Engineering department. Founded in 2013, Porphyrio takes up a protagonist role in the digital revolution of the livestock production sector. Since 2018, Porphyrio is part of the Evonik Group. Technologies such as Big Data ICT & IoT, will play an important role in one of the biggest challenges we are facing in this world: feeding 9-10 billion people by 2050!

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