

Test Automation using Robot Framework II.

Course code: ATRF2

Learn and deepen your knowledge with Robot Framework. For advanced testers who want to grow professionally. This 1 day course directly follows the basic Test Automation using Robot Framework training. It is meant for more advanced testers who already have experience with the basics of RobotFramework and would like to grow professionally and deepen their knowledge. The course will be mostly practical. We will select a web app that we'll then examine closely. We will define use cases/ test cases that we'll then automate, just as we would on a real project.

Affiliate	Duration	Course price	ITB
Praha	1	7 500 Kč	0
Brno	1	7 500 Kč	0
Bratislava	1	330 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
------	----------	--------------	------	-----------------	----------

The prices are without VAT.

What we teach you

Another goal of this course is to familiarize participants with their own keyword creation (Python basics). There will also be a demonstration of some important RF libraries, running tests in the cloud, testing mobile apps and running tests using CI (Jenkins).

Attendees of this course should be able to work independently on web app automation projects including testing API and DB. They will be able to create code for automated tests that is easy to read and maintain and will understand the report after the test run.

Key takeaways:

- Technical clean code
- Interesting RF libraries
- Running tests in the cloud

Requirements

- A laptop with a Robot Framework installation (Win10 or Linux) and admin rights
- Knowledge of RF basics
- Basic knowledge of algorithms and Python
- The newest Chrome/Firefox browser and the relevant ChromeDriver/GeckoDriver installed
- A developer environment ready (PyCharm, ATOM, IDEA, etc.) + plug-ins
- Optional Jenkins installation

Course outline

- Python basics
- Own keyword creation
- Command line work

GOPAS Praha
Na Strži 2097/63
140 00 Praha 4 - Krč
Tel.: +420 226 201 390
info@gopas.cz

GOPAS Brno
Nové sady 996/25
602 00 Brno
Tel.: +420 530 513 590
info@gopas.cz

GOPAS Bratislava
Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 902 903 132
info@gopas.sk



Copyright © 2026 GOPAS, a.s.,
All rights reserved