

# RPA - UiPath III

Course code: RPA\_UIP\_FRA

The course covers advanced process automation techniques in UiPath. The aim is to extend the basic development skills with specific knowledge of databases, OCR, RegEx, Web-automation, Reusable components (Library), Framework, Orchestrator (tenancy, CRON expression, Swagger API ...) and documentation (SDD / DSD). Knowledge of UiPath Studio, Robot and Orchestrator is already assumed.

| Affiliate  | Duration | Course price | ITB |
|------------|----------|--------------|-----|
| Praha      | 2        | 11 800 Kč    | 0   |
| Brno       | 2        | 11 800 Kč    | 0   |
| Bratislava | 2        | 440 €        | 0   |

The prices are without VAT.

## Course terms

| Date       | Duration | Course price | Type   | Course language | Location |
|------------|----------|--------------|--------|-----------------|----------|
| 16.02.2026 | 2        | 440 €        | Online | CZ/SK           | Online   |
| 16.02.2026 | 2        | 11 800 Kč    | Online | CZ/SK           | Online   |
| 30.03.2026 | 2        | 440 €        | Online | CZ/SK           | Online   |
| 30.03.2026 | 2        | 11 800 Kč    | Online | CZ/SK           | Online   |
| 23.06.2026 | 2        | 440 €        | Online | CZ/SK           | Online   |
| 23.06.2026 | 2        | 11 800 Kč    | Online | CZ/SK           | Online   |

The prices are without VAT.

## Who is the course for:

- For developers who need to extend their knowledge beyond the basics of UiPath

## Prerequisites:

- Basic knowledge of the principles of process automation and UiPath tools at the RPA\_UIP\_INTRO and RPA\_UIP\_ADV course level
- Experience automating 2+ processes with UiPath
- Knowledge of UiPath Studio, Robot and Orchestrator

## Teaching methods:

- Expert explanation with practical examples, computer exercises.

## Study materials:

- Sample documentation created according to best practice (SDD + DSD)
- Sample workflow from each topic

## Outline:

- 1. den - Orchestrator & Framework (REF)
- Attended x Unattended
- Orchestrator - Tenancy
- Orchestrator - CRON expression,
- Orchestrator - Swagger API
- Process API
- Framework - queue / noqueue
- REF Functionality

**GOPAS Praha**  
Kodaňská 1441/46  
101 00 Praha 10  
Tel.: +420 234 064 900-3  
[info@gopas.cz](mailto:info@gopas.cz)

**GOPAS Brno**  
Nové sady 996/25  
602 00 Brno  
Tel.: +420 542 422 111  
[info@gopas.cz](mailto:info@gopas.cz)

**GOPAS Bratislava**  
Dr. Vladimíra Clementisa 10  
Bratislava, 821 02  
Tel.: +421 248 282 701-2  
[info@gopas.sk](mailto:info@gopas.sk)



Copyright © 2020 GOPAS, a.s.,  
All rights reserved

- Modifying REF

## 2. den - Framework + Advanced Automation Techniques

- Create your own Framework
- Databases
- OCR + RegEx
- Web-automation
- Reusable components - workflow X library; creating your own library, the right library in Orchestrator
- Documentation (SDD / DSD)

### Course continuity:

- This course is preceded by [RPA\_INTRO], [RPA\_UIP\_INTRO] and [RPA\_UIP\_ADV]

**GOPAS Praha**  
Kodaňská 1441/46  
101 00 Praha 10  
Tel.: +420 234 064 900-3  
[info@gopas.cz](mailto:info@gopas.cz)

**GOPAS Brno**  
Nové sady 996/25  
602 00 Brno  
Tel.: +420 542 422 111  
[info@gopas.cz](mailto:info@gopas.cz)

**GOPAS Bratislava**  
Dr. Vladimíra Clementisa 10  
Bratislava, 821 02  
Tel.: +421 248 282 701-2  
[info@gopas.sk](mailto:info@gopas.sk)



Copyright © 2020 GOPAS, a.s.,  
All rights reserved