

Příprava k certifikační zkoušce OCUP 2 Foundation

Course code: BEOCPFOUN

The OCUP 2 Foundation certification exam is the starting level for testing UML knowledge. This is an updated OCUP Fundamental exam. The training, which is intended to prepare the participants for its completion, covers all the required areas (requirements are detailed on the OMG website):

Why we model

Class Diagram

Object diagram

Package diagram

Use cases

Activity diagram

Sequence Diagrams

State machines

Affiliate	Duration	Course price	ITB
Praha	2	21 990 Kč	20
Bratislava	2	920 €	20

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
08.04.2026	2	21 990 Kč	Presence	CZ/SK	Beanz

The prices are without VAT.

Who is the course for

IT analysts, developers, architects, and beginners who want to learn UML or prepare for the OCUP 2 Foundation certification.

What we teach you

- Prepare participants for the OCUP 2 Foundation certification exam
- Understand the basic principles of UML and learn to use key diagrams
- Learn the basic use of UML through practical examples, covering the scope needed to pass the exam

Required skills

- Basic knowledge of software development is an advantage, but not a requirement
- Interest in modeling systems using graphical tools

Study materials

Book UML and OCUP 2 or How to Certify Your UML 2 Knowledge, Foundation Level

Own certification exam

The training can be ordered without the certification exam (just the preparation) or with the exam included – one scheduled date. The price of the exam is 10,850 CZK excluding VAT.

Course outline

Introduction to UML

- What is UML and why use it
- Benefits of modeling
- Overview of the OCUP2 Foundation certification exam

Structural Diagrams

GOPAS Praha

Kodaňská 1441/46
101 00 Praha 10
Tel.: +420 234 064 900-3
info@gopas.cz

GOPAS Brno

Nové sady 996/25
602 00 Brno
Tel.: +420 542 422 111
info@gopas.cz

GOPAS Bratislava

Dr. Vladimíra Clementisa 10
Bratislava, 821 02
Tel.: +421 248 282 701-2
info@gopas.sk



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Příprava k certifikační zkoušce OCUP 2 Foundation

- Class Diagram: Classes, relationships between classes (association, inheritance, composition)
- Object Diagram: Instances of classes and their relationships
- Package Diagram: Organization of model elements

Behavioral Diagrams

- Use Case Diagram: Actors, use cases, and their relationships
- Sequence Diagram: Interactions between objects in a time sequence
- State Diagram: States of an object and transitions between them
- Activity Diagram: Modeling workflows and processes

Practical Exercises

- Modeling simple scenarios using UML

Preparation for Certification

- Tips for the exam, practice tests

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