

Well-Architected Best Practices

Course code: AWSFWABP

The Well-Architected Framework enables you to make informed decisions about your customers architectures in a cloud-native way and understand the impact of design decisions that are made. By using the Well-Architected Framework, you will understand the risks in your architecture and ways to mitigate them. This course is designed to provide a deep dive into the AWS Well-Architected Framework and its 5 pillars. This course also covers the Well-Architected Review process, and using the AWS Well-Architected Tool to complete reviews.

Affiliate	Duration	Course price	ITB
Praha	1	390 €	0
Bratislava	1	390 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
23.09.2024	1	390 €	Online	EN	Partner online live
23.09.2024	1	390 €	Online	CZ/SK	Partner online live
21.10.2024	1	390 €	Online	EN	Partner online live
21.10.2024	1	390 €	Online	CZ/SK	Partner online live
09.12.2024	1	390 €	Online	CZ/SK	Partner online live
09.12.2024	1	390 €	Online	EN	Partner online live

The prices are without VAT.

Who is the course for

Technical professionals involved in architecting, building, and operating AWS solutions.

What we teach you

- Identify the Well-Architected Framework features, design principles, design pillars, and common uses
- Apply the design principles, key services, and best practices for each pillar of the Well-Architected Framework
- Use the Well-Architected Tool to conduct Well-Architected Reviews

Required skills

- Knowledge of core AWS services (Course: AWS Cloud Practitioner Essentials classroom or digital training)
- Knowledge of AWS management interfaces (Course: AWS Technical Essentials classroom or digital training)
- Knowledge of core AWS design and architecture (Course: Architecting on AWS)

Course outline

Module 1: Well-Architected Introduction

- History of Well-Architected
- Goals of Well-Architected
- What is the AWS Well-Architected Framework?
- The AWS Well-Architected Tool

Module 2: Design Principles

- Operational Excellence
- Lab 1: Operational Excellence
- Reliability
- Lab 2: Reliability

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- Security
- Lab 3: Security
- Performance Efficiency
- Lab 4: Performance Efficiency
- Cost Optimization
- Lab 5: Cost Optimization

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