

Advanced AWS Well-Architected Best Practices

Course code: AWSWABP

This hands-on, advanced technical level, instructor-led event provides a deep dive into Amazon Web Services (AWS) best practices to help you perform effective and efficient AWS Well-Architected Framework Reviews. The course covers the phases of a review, including how to prepare, run, and get guidance after a review has been performed. This course is designed for AWS customers and Partners. Attendees should have familiarity with the AWS concepts, terminology, services, and tools that are covered in the intermediate, 200-level precursor to this course. This course provides an AWS Well-Architected Framework Reviews simulation and instructor-led group exercises and discussions regarding prioritizing and solutioning risks. The content focuses on teaching learners how to prepare proposals on high and medium risk issues using the AWS Well-Architected Tool. This course includes presentations, demonstrations, group exercise sessions, and knowledge checks.

Who is the course for

Learners who will find this course applicable to their work include:

- Solutions architects
- Cloud practitioners
- Data engineers
- Data scientists
- Developers

What we teach you

In this course, you will explore:

- Workload definition and key concepts
- The AWS Well-Architected Framework Review phases, process, best practices, and anti-patterns
- High and medium risks
- Prioritizing improvements to the AWS Well-Architected workflow
- Locating and using the AWS Well-Architected Framework white paper, labs, prebuilt solutions in the AWS solutions library, AWS Well-Architected independent software vendors (ISVs), and AWS Well-Architected
- Partner Program (WAPP)

Required skills

Well-Architected Best Practices

Teaching materials

AWS guide book for this course.

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