# Exam Readiness: AWS Certified Solutions Architect - Professional

Duration: 1 day
Audience: Professionnel TI

## Who is this training for?

Solution Architects

## Training objectives

- Navigate the logistics of the exam process
- Understand the exam structure and question types
- Identify the relationship between questions and AWS architectural concepts
- Interpret the concepts being tested by an exam question
- Efficiently allocate your study time for the exam

## Summary

The AWS Certified Solutions Architect - Professional exam validates advanced technical experience and skills in designing distributed applications and systems on the AWS platform. In this full-day, advanced workshop, you'll learn how to prepare for this exam to pass. We'll explore the exam topics, the association for architecture on AWS, and specific areas to study. We'll go over a few exam questions for each topic so you learn how to interpret the concepts being tested to better eliminate incorrect answers.

## Course outline

- Walk through the logistics of the exam process
- Understand the exam structure and question types
- Identify the relationship between questions and AWS architectural concepts
- Interpret the concepts being tested by an exam question
- How to allocate your study time for the exam

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## Approach and methodology

Structured lectures covering advanced architecture concepts and AWS best practices. Case studies and real-world scenarios to analyze and design complex architectures. Hands-on exercises and labs that promote real-world knowledge translation on AWS environments. Role-playing and problem-solving to develop analytical and design skills. Exchanges with the expert trainer and feedback to deepen the understanding of the real issues.

## Prerequisites

Advanced architecture on AWS or equivalent content

## Recommendations

This course is intended for experienced IT professionals who want to validate or deepen their skills in AWS cloud architecture. Significant hands-on experience (approximately 2 years or more) in designing and deploying AWS solutions is highly recommended. A good understanding of cloud concepts, networking, security, and distributed architectures is essential to maximize learning. It is recommended that you use a progressive path (e.g., Associate level or prior AWS architecture training) before approaching this advanced level. Regular practice (labs, projects, real cases) and revision using mock exams are highly recommended to optimize certification preparation.

## Certifications

This course prepares for the AWS Certified Solutions Architect - Professional exam.

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