

### Description

The *AWS Certified Developer – Associate* exam validates technical expertise in developing and maintaining applications on the AWS platform. This half-day, intermediate-level course is intended for individuals with 1) one or more years of hands-on experience designing and maintaining an AWS-based application; 2) in-depth knowledge of at least one high-level performing language; and 3) the *Developing on AWS* course (or equivalent knowledge). In this course, you will explore the exam's topic areas, mapping to *developing on AWS* and identifying specific areas to study. The course reviews sample exam questions in each topic area and teaches you how to interpret the concepts being tested so that you can more easily eliminate incorrect responses.

### Intended Audience

This course is intended for developers who are preparing to take the *AWS Certified Developer – Associate* exam.

### Course Objectives

In this course, you will learn how to:

- Understand the exam structure and question types
- Identify how questions relate to AWS development concepts
- Interpret the concepts being tested by an exam question
- Allocate your time studying for the *AWS Certified Developer – Associate* exam

### Prerequisites

We recommend that attendees of this course have the following:

- One or more years of hands-on experience designing and maintaining an AWS-based application
- In-depth knowledge of at least one high-level programming language
- Course taken: [Developing on AWS](#) (or equivalent knowledge)

### Delivery Method

This course is delivered through a mix of:

- Classroom training
- Sample exercise questions

**Note:** There are no technical lab exercises in this course.

### Duration

Half day (four hours)

### Course Outline

This course covers the following concepts:

- Testing-center information and expectations
- Exam overview and structure
- Content domains and question breakdown
- Topics and concepts with content domains
- Question structure and interpretation techniques
- Practice exam questions