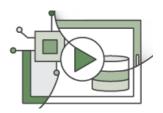


AWS offers a variety of training options to help you become skilled on AWS products and services—including instructional videos, online practice labs, and instructor-led classes. As you become more experienced, you can earn AWS Certifications to demonstrate your AWS expertise and help advance your career.

### **Get Started**

# Free Videos and Labs for Beginners

Our free "Introduction to AWS" series of on-demand videos and practice labs help you learn the basics of popular AWS services in minutes. <a href="https://example.com/training/intro">aws.amazon.com/training/intro</a> series



#### 1. Watch a Video

Instructional videos explain key concepts and terminology, and show step-by-step demos of popular AWS services.

#### 2. Get Hands-On Practice

Now try it yourself. Our introductory self-paced labs provide hands-on practice with AWS services and scenarios in a live environment.

#### **Courses to Get Started**



**AWS Business Essentials** – Designed for IT business leaders and professionals, this one-day workshop introduces you to the benefits of cloud computing and AWS. Learn how a cloud strategy can help you meet your business objectives. **aws.amazon.com/training/course-descriptions/business-essentials** 

**AWS Technical Essentials** – Designed for technical users, this one-day class introduces you to the core AWS services for compute, storage, database, and networking and helps you get started building scalable and secure applications on the AWS cloud.

aws.amazon.com/training/course-descriptions/essentials

# **Grow Your Skills**

#### **AWS Technical Classes**

Deepen your technical skills and learn best practices for architecting, developing, and operating infrastructure and applications on AWS. Classes are taught by qualified AWS technical trainers and help you learn through a mix of presentation, group discussion, and hands-on lab exercises.

aws.amazon.com/training/course-descriptions



**Architecting** 

Architecting on AWS
Instructor-Led | 3 Days

Introductory

Advanced Architecting on AWS
Instructor-Led | 3 Days

**Advanced** 



**Developing** 

Developing on AWS
Instructor-Led | 3 Days

DevOps Engineering on AWS Instructor-Led | 3 Days



**Operations** 

ons

# **AWS Specialty Classes**

Dive deeper into a solution area or get training to prepare for an AWS Certification exam. aws.amazon.com/training/course-descriptions Big Data Fundamentals on AWS Online | 3 Hours

Big Data on AWS
Instructor-Led | 3 Days

AWS Security Fundamentals
Online | 3 Hours

Security Operations on AWS
Instructor-Led | 3 Days

AWS Certification Workshops Instructor-Led | Half or Full Day

Solutions Architect — Associate
Solutions Architect — Professional
SysOps Administrator — Associate
DevOpsEngineer — Professional

### **AWS Self-Paced Labs**



Online self-paced labs provide hands-on practice with AWS in a live environment. Learn to work in the AWS console by walking step-by-step through popular AWS services and scenarios. Choose from more than 70 labs, from introductory to expert, and learn at your own pace. <a href="mailto:aws.amazon.com/training/self-paced-labs">aws.amazon.com/training/self-paced-labs</a>

# **Get AWS Certified**



AWS Certifications recognize IT professionals that possess the technical knowledge and skills necessary for designing, deploying, and operating applications on infrastructure on AWS.

aws.amazon.com/certification



**Solutions Architect** 

AWS Certified Solutions Architect - Associate

AWS Certified Solutions Architect - Professional



Developer

AWS Certified Developer - Associate



SysOps Administrator

AWS Certified SysOps Administrator - Associate

AWS Certified DevOps Engineer - Professional