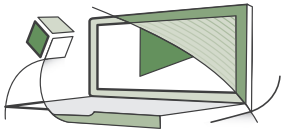


AWS offers a variety of programs to help you develop skills to design, deploy, and operate your infrastructure and applications on the AWS Cloud. Discover our on-demand tools, technical classes, and certifications to help you on your journey with AWS.

Get Started on the AWS Cloud

Instructional Videos and Labs

Our “Introduction to AWS” series of free, on-demand videos and labs help you learn about AWS products and services in minutes.



Watch a Short Video

Instructional videos explain key concepts and terminology and present a step-by-step console demonstration of an AWS service.

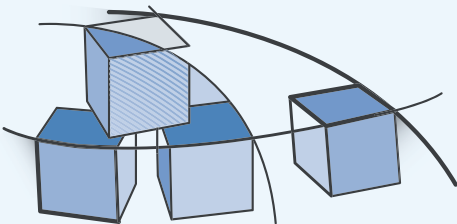


Get Hands-on Practice

Our “Introduction to AWS” self-paced labs help you turn what you learn in a video into hands-on practice with an AWS service.

Explore all of our “Introduction to AWS” videos and labs at aws.amazon.com/training/intro_series

Courses to Get Started



AWS Business Essentials – for IT Business Decision Makers

This one-day workshop introduces you to the benefits of cloud computing and the AWS Cloud. Learn how a cloud strategy can help you meet your business objectives.

Read the course details at

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

AWS Technical Essentials – for Technical End 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.

Read the course details at




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

Expand Skills with Technical Training

Role-Based Courses

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.

Read course details at aws.amazon.com/training/course-descriptions

	Introductory	Advanced
 Architecting	Architecting on AWS Instructor-Led 3 Days	Advanced Architecting on AWS Instructor-Led 3 Days
 Developing	Developing on AWS Instructor-Led 3 Days	DevOps Engineering on AWS Instructor-Led 3 Days
 Operations	Systems Operations on AWS Instructor-Led 3 Days	

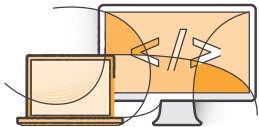
Specialty Courses

Dive deep into a solution area or get training to prepare for an AWS Certification exam.

Learn about available specialty courses at aws.amazon.com/training/course-descriptions

Big Data Fundamentals on AWS Online 3 Hours	AWS Certification Workshop Instructor-Led 4 Hours
Big Data on AWS Instructor-Led 3 Days	

Self-Paced Labs



Self-paced labs allow you to get hands-on experience with AWS services in a live practice environment. You learn to work in the AWS console by using our step-by-step guides and walking through practice scenarios with an AWS service. Choose from over 50 lab topics ranging from introductory to expert levels and learn at your own pace.




Learn more at aws.amazon.com/training/self-paced-labs

Demonstrate Expertise with AWS Certification



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

Learn more about available AWS Certifications at aws.amazon.com/certification

	 Solutions Architect	 Developer	 SysOps Administrator
Associate Level	AWS Certified Solutions Architect – Associate	AWS Certified Developer – Associate	AWS Certified SysOps Administrator – Associate
Professional Level	AWS Certified Solutions Architect – Professional	AWS Certified DevOps Engineer—Professional	