

AWS Learning Paths

AWS learning paths are designed to help you build and advance your skills in specific technical areas. We offer learning paths based on role, solution area, and specialty domain. With recommended training courses and AWS Certification exams, AWS learning paths make it easy for you to progress in building and validating your AWS Cloud skills.

Role-based Paths

Cloud Practitioner



This path is intended for individuals who want to learn AWS Cloud fundamentals and best practices.

Developer



This path is intended for software developers who want to learn how to develop cloud applications on AWS.

Architect



This path is intended for solutions architects, solution design engineers, and anyone who wants to learn how to design applications and systems on AWS.

Operations



This path is intended for SysOps administrators, systems administrators, and those in DevOps roles.

Specialty Paths

Big Data



This path is intended for anyone who wants to learn to design and implement AWS services to derive value from data.

Security



This path is intended for anyone who wants to learn processes and best practices for securing the AWS platform.

Advanced Networking



This path is intended for anyone who wants to design and implement AWS and hybrid IT architectures at scale.

AWS Solutions Paths



Machine Learning

This path is intended for learners to dive deep into the same machine learning (ML) curriculum used to train Amazon's developers and data scientists.



AWS Media Services

This path is intended for anyone who wants to learn how AWS Media Services can create professional-quality media experiences without the time, effort, or expense that are typically required to run specialized video equipment.



Storage

This path is intended for enterprise storage engineers to learn how to architect and manage highly available solutions, with a focus on AWS storage services.