



CLOUD AND DEVOPS

AWS certification preparation

Choose an AWS credential that fits your current role, then combine cloud knowledge, hands-on practice, official exam guidance, and readiness checks.

Amazon Web Services

Foundation to professional

Individual and corporate learning

EXPLORE / LEARN / PRACTICE / PREPARE / CERTIFY / ADVANCE

COURSE OVERVIEW

Build the right preparation plan.

Start with the target role, current experience, intended credential, preferred delivery format, and target date.

FOCUS	LEVEL	DELIVERY
Role-aligned AWS certification	Foundation to professional	Flexible live online, classroom, or corporate learning

WHAT YOU CAN BUILD

Certification choice Compare foundational, associate, professional, and specialty options against your role.	Cloud skills Strengthen the architecture, security, operations, development, or data skills relevant to the chosen exam.
Hands-on practice Use practical AWS work to connect service knowledge with real decisions.	Exam readiness Plan study against the current official exam guide and a realistic target date.

CURRENT CREDENTIAL GUIDANCE

Amazon Web Services

AWS publishes a separate exam guide for each certification. Select the target credential first so the syllabus, hands-on practice, and preparation plan align with the current exam.

Ask an MTK learning adviser which current provider requirements apply before enrolling or booking an exam.

DETAILED SYLLABUS

Move from foundation to applied preparation.

Shape the syllabus around the selected credential version, delivery option, and learner group.

1	Role and certification selection	Identify the AWS credential that best matches current experience and the target role.
2	Cloud foundations	Core AWS concepts, global infrastructure, shared responsibility, security, billing, and support.
3	Architecture and operations	Design, resilience, performance, deployment, monitoring, and operational decision-making.
4	Security and cost	Identity, data protection, governance, cost awareness, and well-architected choices.
5	Hands-on learning	Use labs, guided tasks, or workplace practice aligned to the chosen credential.
6	Exam guide and readiness	Map study to the current AWS exam guide, practise questions, and review gaps.

LEARNING ROADMAP

Choose Match the credential to your role and experience.	Plan Align eligibility, version, delivery, and learning support.	Learn Complete guided learning and independent review.
Practice Apply concepts and close knowledge gaps.	Prepare Use mock questions and a readiness plan.	Certify Complete the official assessment and award route.

LEARNING OPTIONS AND NEXT STEPS

Choose the support that fits.

Explore delivery, materials, practice, exam planning, and continued learning support with an adviser.

Delivery Live online, classroom, on-site, or corporate cohort; location and timezone.	Schedule Session dates, live learning hours, independent study, and access period.
Materials Official or provider resources, labs, recordings, and platform access.	Practice Question banks, mock exams, practical work, feedback, and readiness review.
Exam Registration route, voucher, validity, taxes, resit terms, and separate fees.	Support Adviser access, post-training resources, study planning, and team reporting.

CAREER RELEVANCE

This learning may be relevant to: Cloud practitioner, Solutions architect, Cloud developer, Cloud operations or DevOps engineer. Combine certification learning with relevant experience and practical application to support your professional development.

Talk to a learning adviser

Share your role, experience, preferred format, location, and target date.

mtktechnologies.com/contact/

Course schedules, duration, pricing, materials, and exam arrangements vary by course. Your adviser can explain the current learning options. Credential owners define eligibility, assessment, and certification requirements.