

TRAINING AND CERTIFICATION

# Build cloud skills at scale

**Explore AWS Skill Builder for Teams** 





# Technology enables innovation, but people make it happen

## Equip your team to build in the AWS Cloud through continuous training

The AWS Cloud, paired with a skilled workforce, can lower costs, allow you to innovate faster, and make your organization more agile. The experts at AWS understand these benefits, and have built AWS Skill Builder Team subscription to allow you to:

- ✓ Scale and assign training from an administrator dashboard
- ✓ Unlock 1000+ lab experiences with no additional fees
- ✓ Provide the depth of expert, on-demand, AWS instructorled training
- ✓ Incorporate game-based learning to accelerate role and industry expertise
- ✓ Test, verify, practice and reinforce skills with open-ended challenges
- ✓ Access 600+ digital training courses and curated learning plans
- ✓ Prepare your team to get AWS Certified

Whether your team is just starting their cloud journey or diving into specialized skills, unlock the value of AWS by setting team goals, learning together, and developing hands-on real world capabilities. Deepen your team's expertise to improve your total cost of ownership and innovation on AWS.

Watch the AWS Skill Builder video

47%

more products and services launched over 12 months with more AWS training.<sup>1</sup>



## Ready to be a cloud training hero?

Download the **Top 5 benefits** infographic and to share with your team.



# Drive organizational capabilities critical to your needs

### Administrative tools to build out training for your teams

Assign digital training that will give your teams the ability to reduce complexity, innovate on AWS, and prepare to meet demands specific to your business. Accelerate the skills you need with 600+ on-demand courses, curated learning plans, hands-on labs, interactive training, and AWS Certification exam prep materials.

## Provide guidance to achieve learning goals.

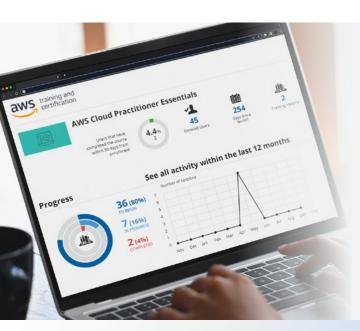
Accelerate skills acquisition that teams need by assigning courses and providing curated learning plans.

### Scale subscription as needs change.

Invite employees to access their learning experiences on Skill Builder; assign seats and adjust to meet the evolving requirements of your organization. Add or remove learners incrementally or in bulk.

### Monitor engagement and adoption.

Review usage reports and track learning progress by group or individual.



### Get clear visibility on skills progress

Use built-in reporting to show course enrollment, progress, completion rates, and more.

Preconfigured dashboards provide at-a-glance status on your organization's progress and amount of training consumed. Dive deep into a specific user's learning journey, or evaluate the level of consumption of a particular learning experience across your team.

Adjust your training strategy by easily identifying your avid learners and most popular courses. Sort and filter data by users, classes, or progress. Analyze data both online and offline.

"AWS Skill Builder on-demand courses and learning plans have been useful in curating bite-sized content for our engineers. The built-in reports have been very helpful in giving our managers and administrators visibility on our learners' progress."

Jose Dalino, Head of Engineering, Traveloka





### Interactive, experiential learning

Enable your teams to learn AWS solutions by building them. AWS Builder Labs provide the benefits of hands-on experience that learners can apply right away. These 200+ guided, self-paced labs include interactive exercises with step-by-step instructions.

#### Get interactive experience.

Learn AWS solutions by building them yourself in a provisioned lab environment.

#### Learn risk-free.

Experiment in a sandbox environment without worrying about unforeseen costs or disruptions.

#### Fit into your schedule.

AWS Builder Labs are available on-demand. Work at your own pace, when and where it's convenient for you.



### Unlimited access to 200+ labs

Choose from a variety of topics to build the skills you need for your role or project. Popular labs feature services such as Amazon Simple Storage Service (S3), Amazon DynamoDB, AWS Identity and Access Management (IAM), AWS Lambda, and more.

Each self-paced lab covers real-world scenarios built by AWS experts. Select a lab, and start to learn and build in a custom sandbox. Easy to follow instructions help you complete the lab and prepare to face similar use cases on the job. The hands-on experience also prepares you for earning AWS Certifications.

"The combination of guided learning and labs makes it easier to apply new skills in real-life projects."

-John Diket, Software Engineer, Insight



# Learn from expert instructors with AWS Digital Classroom

## Provide your team the same expansive content as classroom training - with the flexibility of digital training

AWS Digital Classroom courses equip your team with the depth of classroom training on demand, to build cloud skills at scale. Accelerate understanding and skill retention of focused topic areas with immediate access to expert instructor-led videos, hands-on labs, demonstrations, knowledge checks, and course assessments. Digital Classroom courses are available 24/7, so your team has the flexibility to learn where and when they want, at their own pace, and still benefit from an expert AWS instructor. This makes it easier to scale expert-led training across your organization.

Get access to an entire catalog of Digital Classroom courses spanning multiple focus areas with the AWS Skill Builder Team subscription.



### **Built by the experts at AWS**

Digital Classroom courses are the only instructorled, self-paced training authored by the source. Our teams, who work every day with customers, share specific scenarios to ensure your team can handle real world risks and opportunities.

## Assess and reinforce your understanding

Course knowledge checks and assessments help your team verify their understanding so they can focus their time on targeted topic areas and build and reinforce skills that are important to your organization. You can further strengthen your teams' ability to build in a real AWS environment with hands-on labs that you can repeat and revisit at any time, as much as they need.





# Develop role expertise with AWS Cloud Quest

### Immersive, game-based training

AWS Cloud Quest is the only 3D role-playing game to help your teams build practical AWS Cloud skills. Assign training based on roles, and your teams can jump into the game to learn and apply cloud skills that help the citizens of a virtual, in-game city.

#### Chart your team's path.

Create personalized learning paths for virtual groups, motivate and compete together with leaderboards, and track progress with a real-time insights dashboard.

### Learn by doing.

Teams will practice building real solutions in a live AWS environment —first by practicing the solution, then building it themselves.

### Retain what they learn.

Your teams will retain more of skills they have developed with hands -on exercises specific to each role.

### Collaborate and compete.

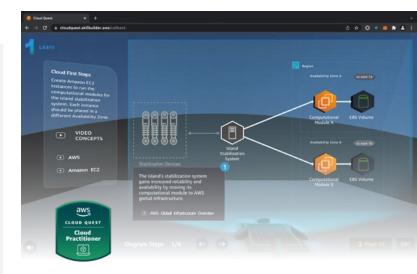
Engage teams with AWS Cloud Quest Tournaments, as they develop practical skills while competing in a virtual match.

## Play to learn the skills your team needs

Once learners finish the assignments in their roles, they can showcase their achievement with an official AWS digital badge.

Cloud Practitioner
Solution Architect
Serverless Developer
Machine Learning Specialist
Security Specialist
Data Analytics Specialist
Networking Specialist

Watch the AWS Cloud Quest video



"AWS Cloud Quest is very popular with our team. This is a fun and interactive learning tool that allows our engineers to practice AWS skills, gain confidence, and experiment in the AWS Cloud environment prior to solving real-life problems while upskilling themselves."

Minoo Gupta, Sr Director
 Engineering Operations, Citrix



# Tackle cloud challenges with AWS Jam

### Learn, compete, and celebrate as a team

Offer your team a new way to develop expertise and work together. With AWS Jam, your team collaborates to solve challenges fostering shared learning, creativity, and trust. Teams vie to win points for the top spot on a leaderboard by completing hands-on challenges on a variety of topics in an AWS Management Console sandbox environment.

## Build skills by solving challenges.

Teams jump into unique and engaging learning experiences covering a variety of AWS services through open-ended, real-world scenarios.

## Motivate with friendly competition.

Working to complete challenges across AWS use cases, teams perform operational tasks to earn points, and compete for coveted first place on the leaderboard.

### Assess team performance.

Get points for solving challenges using AWS provided infrastructure according to established best practices. Compare performance against peers.



## Explore independently with AWS Jam Journey

If your team is brand new to AWS, or have never used a specific AWS service, Jam journey can help.

Individuals can work independently to solve a series of time-bound challenges, targeted to a specific focus. Jam Journeys are open-ended and do not come with instructions, however clues are available to help navigate if needed.

Your team can accelerate cloud adoption by solving challenges designed to teach AWS best practices around security, migration, DevOps, AI/ML, and more.

"AWS Jam gives our learners a chance to deepen their skills by leveraging social learning via teambased challenges and competitions."

— Dorothee Garth, Director of Technology Operations, Zalora Group



# Create industry solutions with AWS Industry Quest

### Industry-specific, immersive learning

AWS Industry Quest uses interactive, game-based learning to help learners and organizations build industry solutions in the AWS Cloud.

Industry Quest explores AWS Cloud use cases that are most common to your industry. Teams learn to transform a virtual company into an industry leader building advanced solutions in a risk-free, live AWS environment. Teams unlock office upgrades, earn rewards and share accomplishments on social media with the selfie cam.

#### Face real-world challenges.

Teams practice creating advanced solutions for your industry with guided solution building assignments, which they can then apply to their real-world work.

### Hands-on learning.

Teams learn the concepts, then practice building solutions in a live AWS environment before implementing on the job.

### **Build skills efficiently.**

Save research time with fast access to a trusted catalog of the most common uses cases for your industry.

### **Deepen industry expertise**

Jump into a learning experience that teaches how to build solutions for the most relevant challenges your industry.

Financial Services
Healthcare
Manufacturing and Automotive

**Watch AWS Industry Quest videos** 



"With AWS Industry Quest: Financial Services, I was impressed by the creativity behind the game and how it flowed. The step-by-step approach to learning was helpful."

— Daniel Drentin, Sr. Analyst Engineer National Australia Bank Limited



# Validate your team's skills and expertise

### Accelerate your team's cloud expertise through AWS Certification

### Maximize your cloud investment.

Increase retention and job satisfaction with industry-recognized credentials.

### Guidance from start to certified.

AWS Skill Builder provides seamless guidance through four stages of exam prep, providing a building-block approach to help your team gain confidence going into exam day.

## Flexible, diverse training for every employee.

With Official Practice Question Sets, robust prep courses, flashcards, Official Practice Exams, labs, and gamified learning, AWS Skill Builder offers diverse training, to balance learning with their everyday lives.



"AWS Skill Builder became my go-to resource that helped me learn, validate my AWS skills, and put them into practice. Practice labs, exam readiness courses, and sample exams made my preparation for certification a lot easier – I achieved my Cloud Practitioner and Solutions Architect – Associate certifications in three months!"

— Ntekaniwa Paul, Network and Technical Support Engineer, Beem



# Are you ready to build cloud skills at scale?

### Included with an AWS Skill Builder Team subscription:

**The administrator dashboard** provides
visibility into skills
progress across teams
and the ability to assign
targeted training

**600+ digital courses and learning plans** for all skill levels and across 30+ domains AWS Builder Labs provides teams with interactive, live AWS sandbox environments to develop practical skills **AWS Digital Classroom** delivers the depth of expert AWS instructor-led training on-demand

**AWS Cloud Quest** develops role expertise in an immersive, game-based learning experience

**AWS Jam** builds problem-solving skills as a team with open-ended cloud challenges and events or individually with Jam Journey

AWS Industry Quest help your teams build skills specific to your industry's critical use cases

**Enhanced Exam Prep** helps to assess team learning and prepares for the exam

**AWS Certification** 



## Let's get started.

Contact us to learn how

"AWS Skill Builder Team subscription allows us to deliver structured training to ensure the scale we need to train hundreds of people with minimum oversight and resources."

Minoo Gupta, Sr Director Engineering Operations, Citrix