

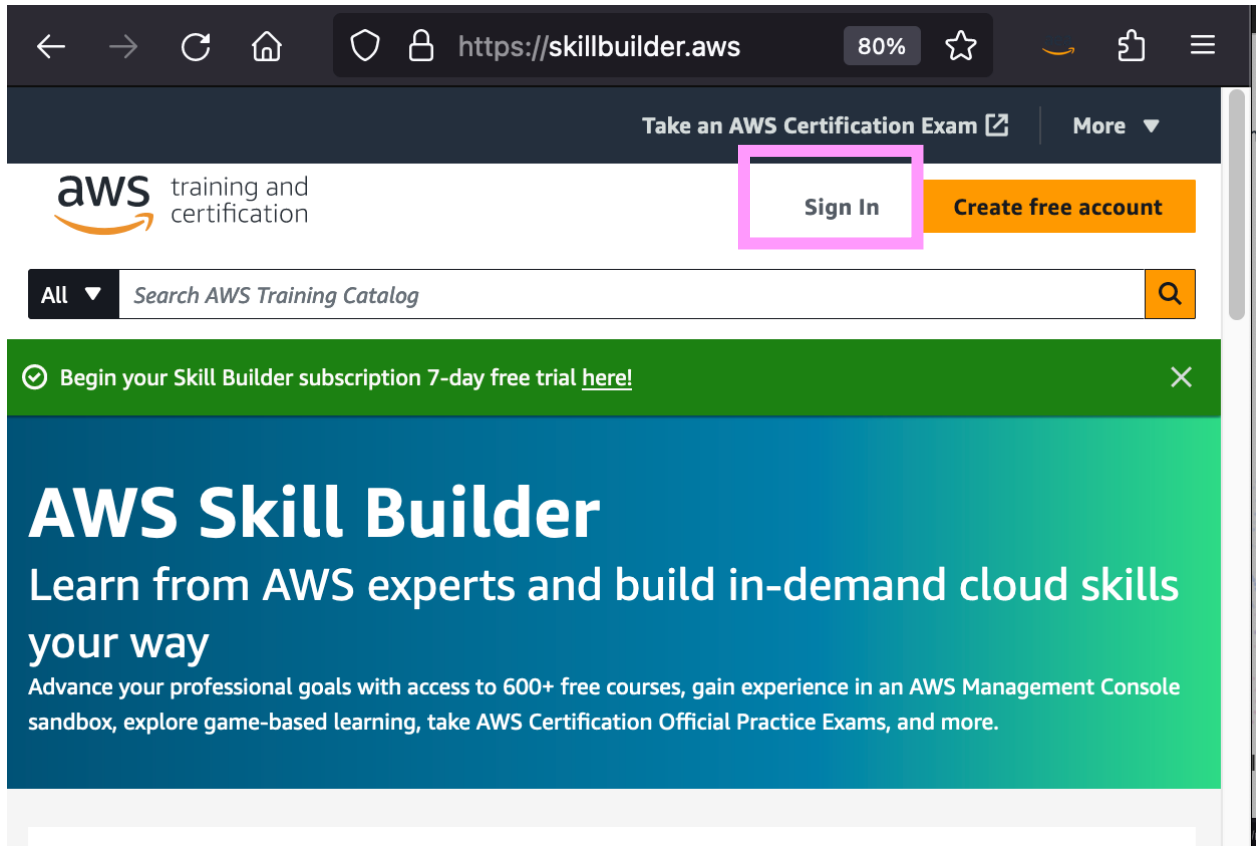
Welcome to AWS Cloud Quest

AWS Cloud Quest is a game-based solution training that covers numerous technical domains. If you are new to cloud technology, choose the Cloud Practitioner role. If you are seeking knowledge in a specific area, you can explore roles such as Machine Learning, Security, Data Analytics, Serverless Developer, Networking and Solutions Architect.



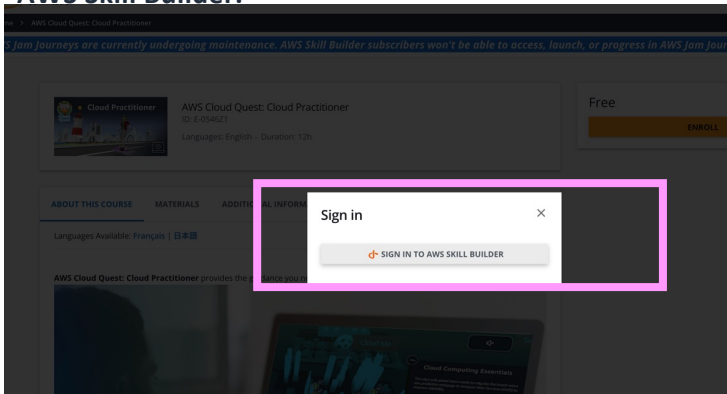
Search for AWS Cloud Quest

1. Go to skillbuilder.aws in your browser then choose sign in.





Sign-on Prompt

2. After choosing sign in, you will be prompted to sign-on to AWS Skill Builder, click **Sign on to AWS Skill Builder**.



3. To sign-on you will need to create a builder ID. **Choose Create or Sign in** under AWS Builder ID

Choose a sign in method


**AWS Builder ID** Recommended for individuals
Use your AWS Builder ID or create one.
Note: If you previously used **Login with Amazon**, use this. You'll be prompted to link your AWS Builder ID to your existing profile if they share the same email.
[Learn more](#) 

Create or Sign in

or

Organization SSO
Use your organization email (available for select companies)

Sign in

AWS Partner Network For AWS Partners
Use your AWS Partner Central account
[Learn more](#) 

Sign in

Amazon employee single sign-on
Use your Amazon work credentials

Sign in

[Get help signing in](#)

4. Create a Builder ID using an email address and password. You will use this to sign on to Skill Builder going forward. Use an email address you have access to. Once you submit the email, a verification code will be sent to that email. Click **Next** then enter the verification in the next screen and click **Verify**.

The image shows two screenshots of the AWS Builder ID creation process. The first screenshot, titled 'Create AWS Builder ID', features the AWS logo at the top. Below it, a grey box contains the title 'Create AWS Builder ID' and a description: 'AWS Builder ID is a new personal profile for builders. [Learn more](#)'. Three green checkmarks list benefits: 'Get started for free', 'Complement your existing AWS accounts', and 'Secure your login with optional MFA'. A pink box highlights the 'Your email address' section, which includes a text input field and a 'Next' button. Below this is an 'OR' separator and a link 'Already have AWS Builder ID? Sign in'. At the bottom, a disclaimer states: 'By continuing and using an AWS Builder ID, you agree to the [AWS Customer Agreement](#) ("Agreement"), [AWS Service Terms](#), [AWS Privacy Notice](#), and [AWS Acceptable Use Policy](#). Your AWS Builder ID is considered an AWS account for the purposes of the Agreement. This site uses essential cookies. See our [Cookie Notice](#) for more information.'

A large blue arrow points from the first screenshot to the second. The second screenshot, titled 'Email verification', also features the AWS logo. It contains the title 'Email verification' and the instruction 'Enter verification code we sent to your email [\(du?\)](#)'. A pink box highlights the 'Verification code' section, which includes a text input field and a 'Verify' button. Below this is a 'Resend code' button. At the bottom, a section titled 'Didn't get the code?' lists two bullet points: 'Codes can take up to 5 minutes to arrive.' and 'Check your spam folder.'

Create a password for Skill Builder

5. After verification is complete, create a password for AWS Skill Builder. Then click **Create AWS Builder ID**.

The image shows a screenshot of the 'Choose your password' screen. At the top is the AWS logo. Below it, a grey box contains the title 'Choose your password'. A green notification box with a checkmark icon states: 'Your email address has been successfully verified.' Below this, the text reads: 'You will use this password to sign in with your AWS Builder ID.' There are two password input fields: 'Password' and 'Confirm password', both showing masked characters. Below the 'Confirm password' field is a checkbox labeled 'Show password' and the word 'Matches' in green. A pink box highlights the 'Create AWS Builder ID' button at the bottom.

6. Choose Sign in then sign on with the username and password you just created.

The diagram illustrates the process of creating an AWS Builder ID and then signing in. A large blue arrow points from the 'Create AWS Builder ID' screen to the 'Enter your password' screen.

Create AWS Builder ID

AWS Builder ID is a new personal profile for builders. [Learn more](#)

- ✓ Get started for free
- ✓ Complement your existing AWS accounts
- ✓ Secure your login with optional MFA

Your email address
We recommend using your personal email address.

Next

OR

Already have AWS Builder ID? Sign in

Enter your password

Username:
j .com ([not you?](#))

Password

☐ Show password [Forgot password](#)

Sign in

Cancel

☒ This is a trusted device. [Learn more](#)

Sign-in to Skill Builder and create a training profile

7. After logging into Skill Builder you will be prompted to please Accept the terms and fill in the required information to create your AWS Skill Builder account. Choose **Accept terms** then fill in the profile info then choose **Create Account**.

Terms and conditions

By participating in AWS Training, you agree to be bound by the [AWS Learner Terms and Conditions](#). The information you provide in connection with AWS Training will be handled in accordance with the [AWS Privacy Notice](#).

Update Your Personal Info

Details

First Name: Elizabeth Last Name: [input]
Email: elizabethboxdale@gmail.com

Additional Fields

Preferred email for notifications (Required): elizabeth.com Country/Region (Required): UNITED STATES OF AMERICA
Job title: [input] Company name: [input]
Company email address: [input]

Search for Cloud Quest

8. You may get re-directed to the AWS Builder ID profile page, if this occurs go back to **skillbuilder.aws**, then search for Cloud Quest, then click the **Cloud Quest Cloud Practitioner** tile to enroll.

If you see this screen go back to skillbuilder.aws


cloud quest

Subscription 7-day free trial [here!](#)

Machine Learning	Cloud Practitioner	Recertify Cloud Practitioner
AWS Cloud Quest: Machine Learning	AWS Cloud Quest: Cloud Practitioner	AWS Cloud Quest: Recertify Cloud Practitioner
REQUIRES SUBSCRIPTION EN [input]	FREE EN 12h 00m	FREE EN 12h 00m
Digital training	Digital training	Digital training
AWS Certified Cloud Practitioner (CLF-C02)		

Enroll in the AWS Cloud Quest course

9. From the Cloud Quest course page, choose enroll then choose Start Learning Now.



AWS Cloud Quest: Cloud Practitioner

ID: E-0546Z1

Languages: English - Duration: 12h

Free

ENROLL

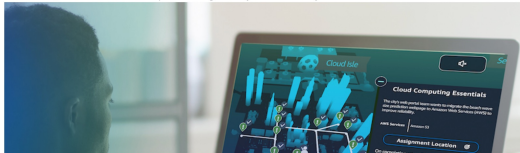
ABOUT THIS COURSE

MATERIALS

ADDITIONAL INFORMATION

Languages Available: [Français](#) | [日本語](#)

AWS Cloud Quest: Cloud Practitioner provides the guidance you need to start your cloud career.





You've been enrolled successfully

AWS Cloud Quest: Cloud Practitioner has been added to your learning activity.

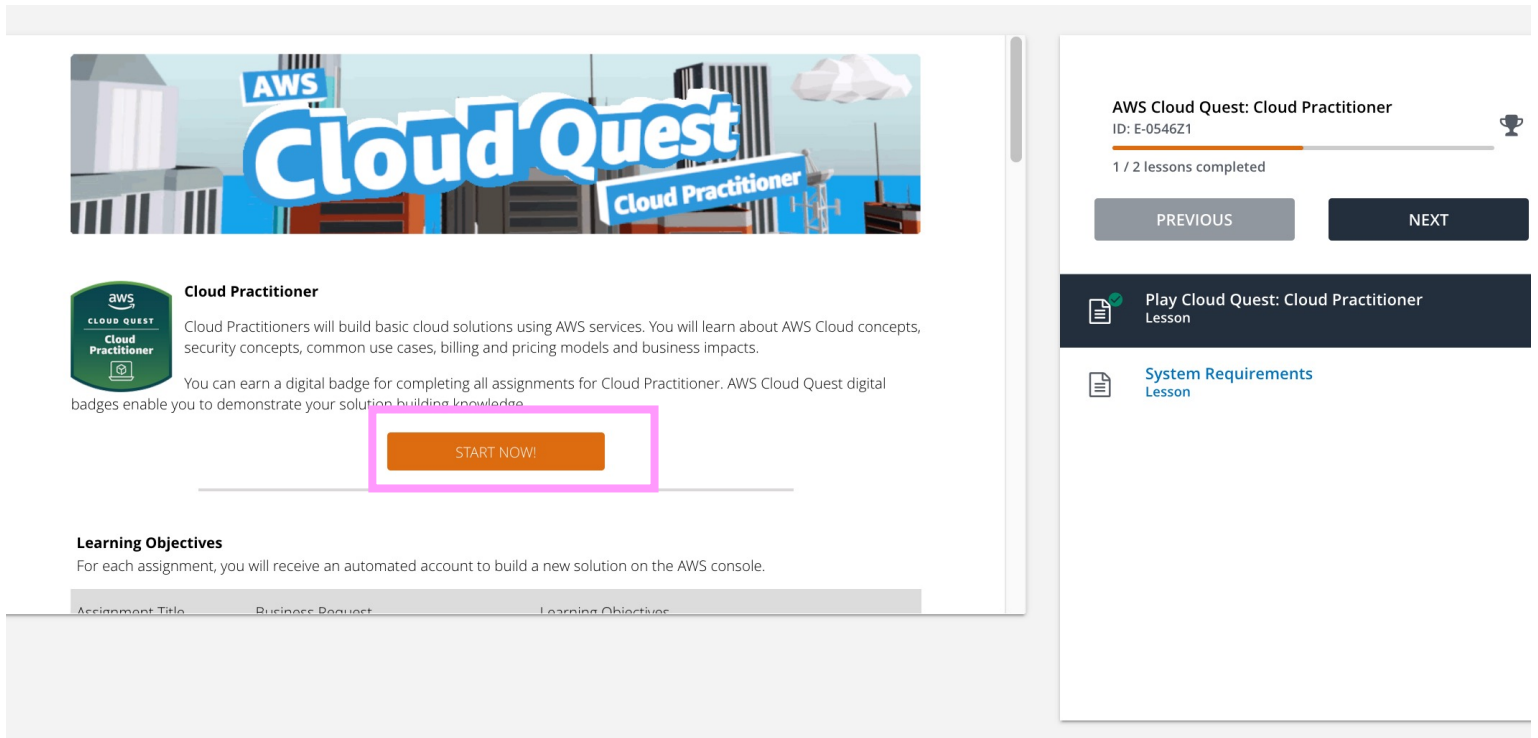
CLOSE

VIEW MY COURSES

START LEARNING NOW

Launch AWS Cloud Quest

10. Choose Play Now to start Cloud Quest in a separate browser tab. Cloud Quest is compatible with Chrome, Firefox and Microsoft Edge. Mobile browsers or devices are not supported.



AWS Cloud Quest Cloud Practitioner

Cloud Practitioners will build basic cloud solutions using AWS services. You will learn about AWS Cloud concepts, security concepts, common use cases, billing and pricing models and business impacts.

You can earn a digital badge for completing all assignments for Cloud Practitioner. AWS Cloud Quest digital badges enable you to demonstrate your solution building knowledge.

START NOW!

Learning Objectives
For each assignment, you will receive an automated account to build a new solution on the AWS console.

Assignment Title Business Request Learning Objectives

AWS Cloud Quest: Cloud Practitioner
ID: E-0546Z1
1 / 2 lessons completed

PREVIOUS NEXT

Play Cloud Quest: Cloud Practitioner Lesson

System Requirements Lesson

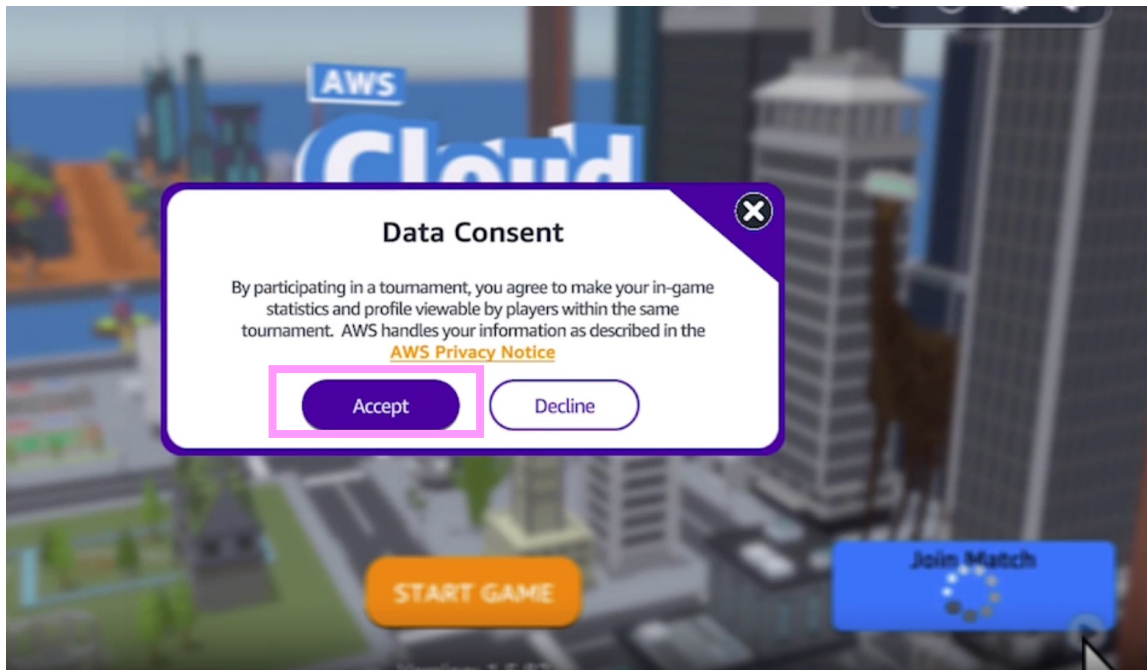
Launch AWS Cloud Quest and Join Tournament

11. Choose Join Match then enter the tournament code.



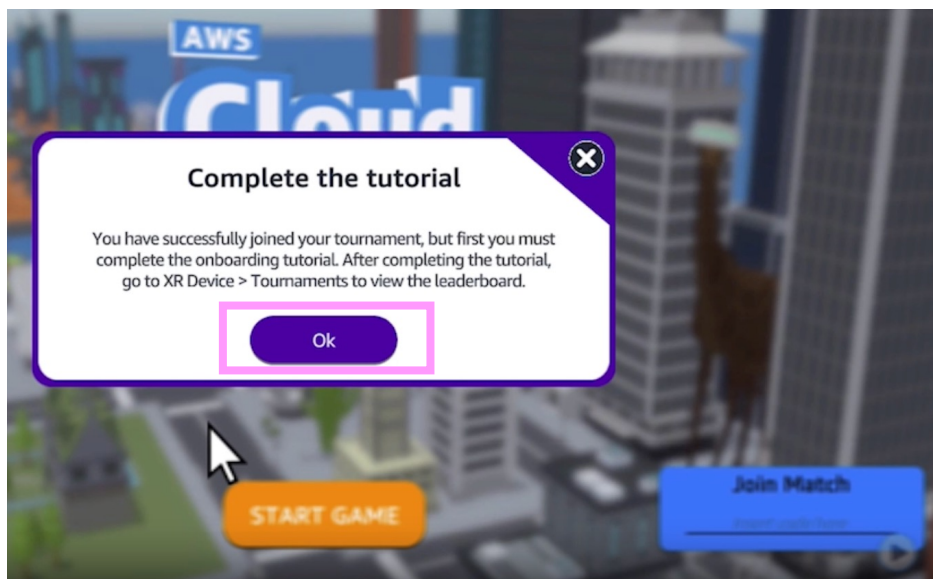
Join the tournament then start the Cloud Quest tutorial

12. Agree to data consent. No personal information is shared only in-game statistics.



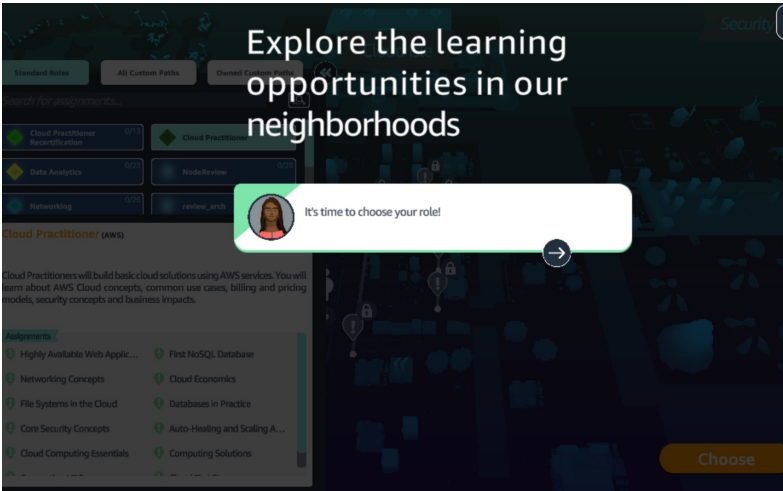
Complete the tutorial before starting the tournament

13. After entering the code, a prompt is displayed informing you that you have joined the tournament, but must complete the onboarding tournament before the tournament menu is activated. After clicking ok, the Cloud Quest tutorial will start.



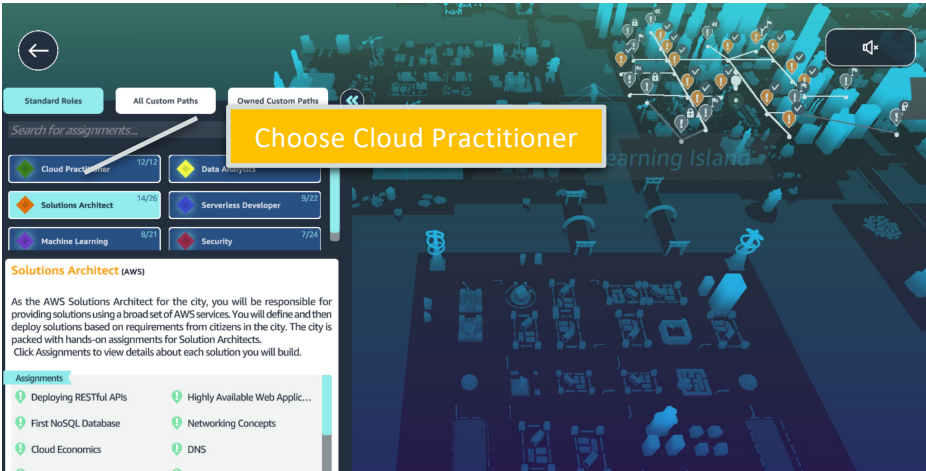
Start the tutorial and follow prompts

14. During the onboarding tutorial, you will click through guided prompt’s by an in-game assistant.



Choose a role during tutorial

15. During the onboarding tutorial, you will be prompted to choose a role. Choose **Cloud Practitioner**, this is the free version.



Earn a digital badge!



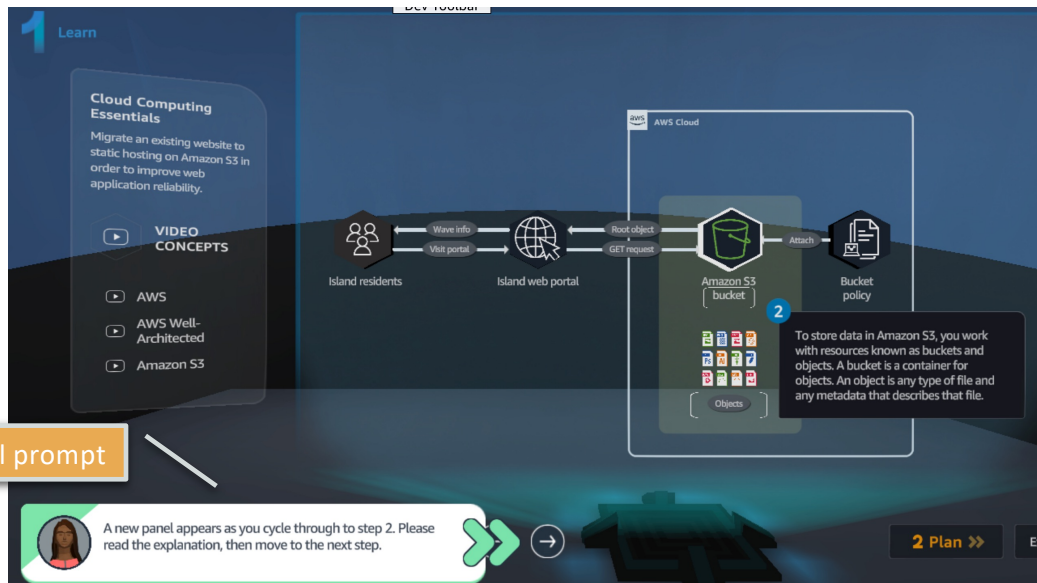
Keep following the tutorial

16. The tutorial will continue after you choose a role and create an avatar. Keep following the prompts as it explains how to build a solution.



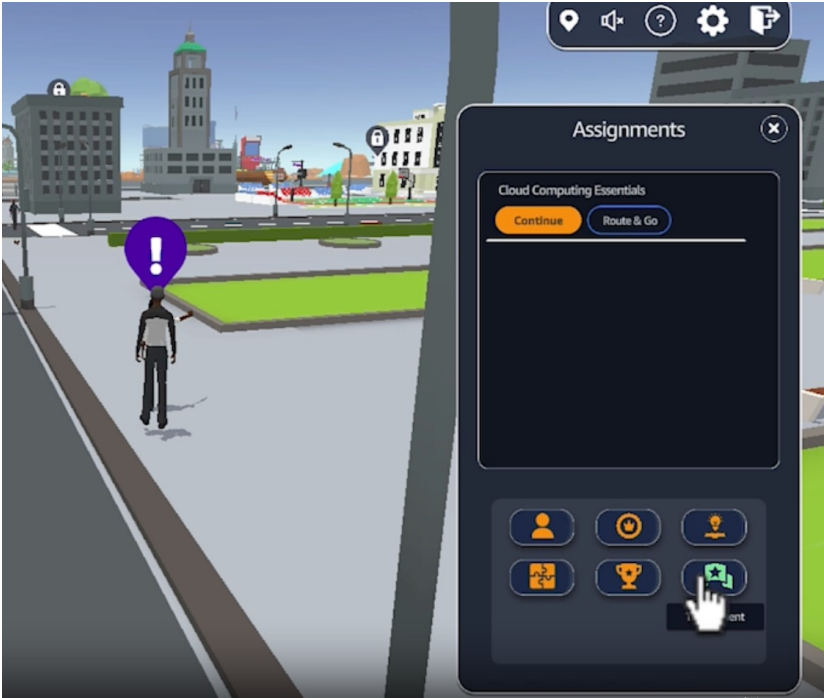
Complete the tutorial

17. You must complete all onboarding tutorial prompts before you can create or join a tournament. You do not have to complete the first assignment, only the tutorial prompts. After the tutorial is complete, you can access the tournament screen.



Tutorial is complete now view the tournament leaderboard

18. Once the tutorial is complete you can view the tournament leaderboard. From the XR device at the bottom right, choose the tournament option after completing the tutorial.



Tournament Leaderboard is available

19. You are now in a tournament match screen and can join a team (if available), view other players in-game stats, or maximize the leaderboard. You can join or leave a team at any time.

FreeTourney

Started at 8/10/2023 7:04:26 PM Ends at 12/30/2023 8:29:26 PM
Created by Curt

by Curtis

Leave Match

141 Days

Leaderboard

Players

Teams

Rank	Player Name	Points	Team	Profile
1	Curt	0	No Team	View
1	PlayerOne	0	No Team	View

Rank	Name	Points
1	Team 4	0
1	Team 1	0
1	Team 3	0
1	Team 2	0

Tournament Leaderboard

20. For tournament participants, you will earn points on the match leaderboard for any activity you perform successfully in Cloud Quest. You can score points by completing solution building assignments, answering quiz questions, and completing architecture puzzle challenges. You can also view the stats of tournament participants with the view button.

Players

Rank	Player Name	Points	Team	Profile
1	PlayerOne	14	Yellow	<div>View</div>
2	Testuser	10	toyota	<div>View</div> <div>Kick</div>
3	Deepsnow99	0	Cisco	<div>View</div> <div>Kick</div>

Ari

AWS Reputation Level 30

Badges

12/12

8/22

19/26

11/22

Builder Level

Pet Friends

Vehicles

Leaving a tournament

21. Tournament match participants that decide to leave a match early will have the points they accumulated on the tournament leaderboard reset to zero. They can return to the match later but they will start at zero points.

FreeTourney

141 Days

Leaderboard

Teams

Leave Match

If you leave the match, your points will be reset to zero if you decide to return later. Are you sure you want to proceed with this action?

Yes

No

Team 4

Team 1

Team 5

Team 2

Refresh

View the Tournament Indicator

22. After exiting the tournament page, you will see a leaderboard indicator on the top right of your screen. This will show your position on the leaderboard as you navigate through Cloud Quest city.



Use the XR device to locate assignments

23. To get to your solution building assignments quickly, use the XR device and the bottom right to locate your assignments. You can score the most points by building solutions.



Alternatively, you can join a match after starting the game

24. To join a match from main area after starting the game, you must do the following:
Navigate to your XR device at the bottom right of the screen, then select tournaments from the XR device.
From the Tournament page choose 'Join New Match' then supply the code. Your tournament code is : xxxxxxxx

