



AWS Sandbox Accounts

Workshop link: <https://catalog.us-east-1.prod.workshops.aws/join?access-code=aa4e-0859be-58>

Access code: aa4e-0859be-58

Deployment region: us-east-1

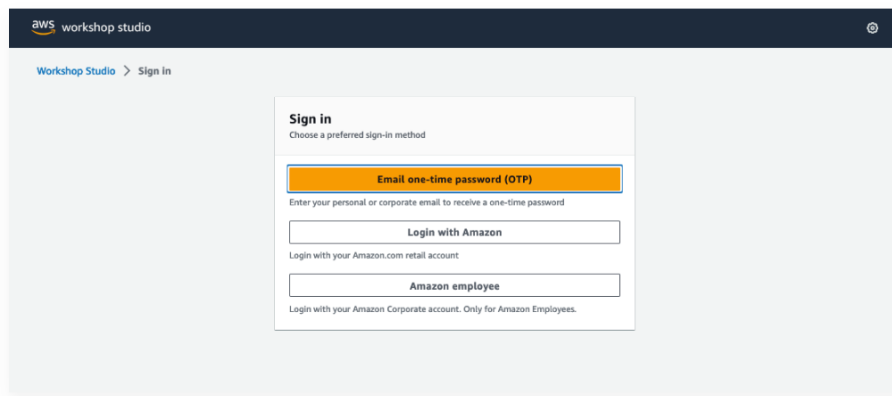
Start date: 10/25/2024

Duration: 72 hours

Accounts: 30

How to log in to AWS sandbox accounts:

1. If you are part of a hosted AWS event, the Workshop Studio Portal will be used. [Click here to join](#).
 - a. Then click the Email One-Time Password (OTP) button.



2. Enter your own email account and click the Send passcode button.

The screenshot shows the AWS Training and Certification website. At the top left is the AWS logo with the text 'aws training and certification'. At the top right is a language dropdown menu set to 'English'. The main content area is a light gray box containing a white card titled 'One-time email passcode'. Inside the card, it says 'Send a passcode to the email below.' followed by an 'Email' label and an empty text input field. Below the input field are two buttons: 'Back' and 'Send passcode'. At the bottom left of the card is a link that says 'Get help signing in'.

3. In the email inbox, check the subject Your one-time passcode email and copy the passcode. Paste the copied passcode, then press the Sign in button.

This screenshot shows the same 'One-time email passcode' screen as before, but with updated content. It now says 'We sent a passcode to deladevi@amazon.com. You should receive it within 5 minutes.' Below this, there is a 'Passcode (9-digit)' label, a 'Resend passcode' link, and an empty text input field for the passcode. The buttons are now 'Back' and 'Sign in'. The 'Get help signing in' link remains at the bottom left.

4. When you get to the Event Access code screen - enter the 12-digit Event Access code code you received from the event organizer. Click the Next Button to proceed.
 - a. Access code: aa4e-0859be-58

The screenshot shows the AWS Workshop Studio interface. The top navigation bar includes the 'aws workshop studio' logo, a settings icon, and a user profile icon labeled 'deladevi'. On the left, a sidebar shows 'Workshop Studio > Join event' with a progress indicator for 'Step 1: Enter event access code' and 'Step 2: Review and join'. The main area is titled 'Enter event access code' and contains a white card with the heading 'Event access code'. Inside the card, it says 'Event access code' and 'A 12 digit code that was given to you for this event', followed by a text input field. At the bottom right of the card are 'Cancel' and 'Next' buttons.

5. On the next screen, check the Accept Terms & Conditions box. Click the Join event button to proceed to the next step.

Terms and Conditions

Read and accept before joining the event

1. By using AWS Workshop Studio for the relevant event, you agree to the [AWS Event Terms and Conditions](#) and the [AWS Acceptable Use Policy](#). You acknowledge and agree that are using an AWS-owned account that you can only access for the duration of the relevant event. If you find residual resources or materials in the AWS-owned account, you will make us aware and cease use of the account. AWS reserves the right to terminate the account and delete the contents at any time.
2. You will not: (a) process or run any operation on any data other than test data sets or lab-approved materials by AWS, and (b) copy, import, export or otherwise create derivate works of materials provided by AWS, including but not limited to, data sets.
3. AWS is under no obligation to enable the transmission of your materials through AWS Workshop Studio and may, in its discretion, edit, block, refuse to post, or remove your materials at any time.
4. Your use of AWS Workshop Studio will comply with these terms and all applicable laws, and your access to AWS Workshop Studio will immediately and automatically terminate if you do not comply with any of these terms or conditions.

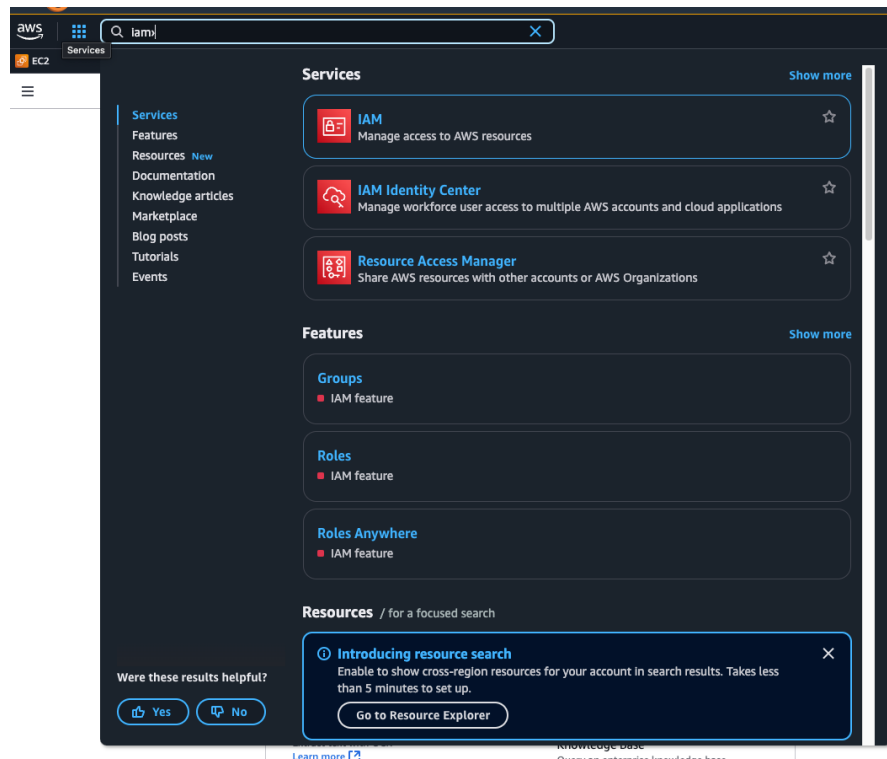
☒ I agree with the Terms and Conditions

Cancel Previous Join event

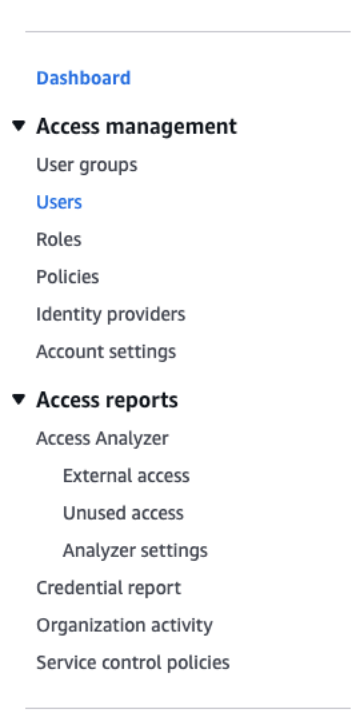
How to create IAM user

https://docs.aws.amazon.com/IAM/latest/UserGuide/id_users_create.html

1. Search for IAM (Identity and Access Management) in search bar



2. Select IAM user



3. Specify user details: username, select I want to create an iam user, console password

IAM > Users > Create user

Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

Step 4
Retrieve password

Specify user details

User details

User name

testuser

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ _ - (hyphen)

☒ Provide user access to the AWS Management Console - *optional*
If you're providing console access to a person, it's a [best practice](#) to manage their access in IAM Identity Center.

Are you providing console access to a person?

User type

☐ Specify a user in Identity Center - Recommended
We recommend that you use Identity Center to provide console access to a person. With Identity Center, you can centrally manage user access to their AWS accounts and cloud applications.

☒ I want to create an IAM user
We recommend that you create IAM users only if you need to enable programmatic access through access keys, service-specific credentials for AWS CodeCommit or Amazon Keyspaces, or a backup credential for emergency account access.

Console password

☒ Autogenerated password
You can view the password after you create the user.

☐ Custom password
Enter a custom password for the user.

• Must be at least 12 characters long
• Must include at least one uppercase letter (A-Z)
• Must include at least one lowercase letter (a-z)
• Must include at least one number (0-9)
• Must include at least one non-alphanumeric character (! @ # \$ % ^ & * () _ + = [] { } | ')

4. Assign permissions: Select AdministratorAccess or PowerUserAccess

IAM > Users > Create user

Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

Step 4
Retrieve password

Set permissions

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. [Learn more](#)

Permissions options

- ☐ **Add user to group**
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.
- ☐ **Copy permissions**
Copy all group memberships, attached managed policies, and inline policies from an existing user.
- ☒ **Attach policies directly**
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

Permissions policies (1/1415) [Create policy](#)

Choose one or more policies to attach to your new user.

Filter by Type: All types

Policy name	Type	Attached entities
<input type="checkbox"/> a	Customer managed	0
<input type="checkbox"/> A2ISageMaker-ExecutionPolicy-2...	Customer managed	1
<input type="checkbox"/> aaa	Customer managed	1
<input type="checkbox"/> AccessAnalyzerServiceRolePol...	AWS managed	1
<input checked="" type="checkbox"/> AdministratorAccess	AWS managed - job function	23

5. Review and create user: Provide the user with the necessary sign-in information. This includes the password and the console URL for the account sign-in page where the user provides those credentials.