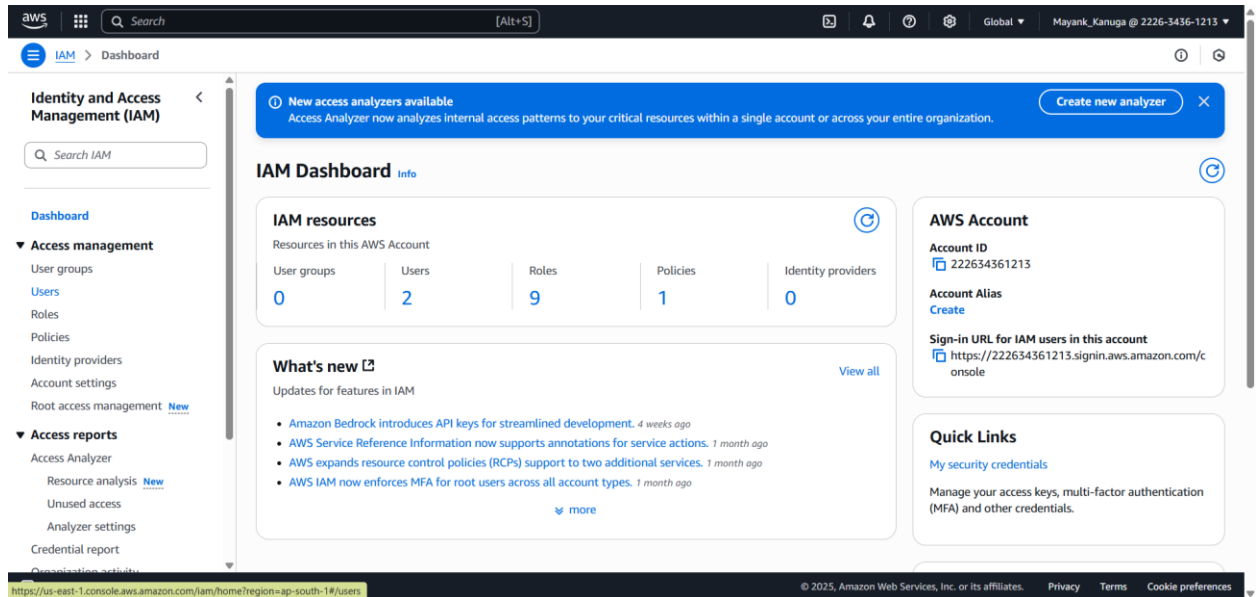


1. Dashboard of IAM



The screenshot shows the AWS IAM Dashboard. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, Access reports, and Organization activity. The main content area features a 'New access analyzers available' banner, an 'IAM Dashboard' overview with resource counts (User groups: 0, Users: 2, Roles: 9, Policies: 1, Identity providers: 0), a 'What's new' section with updates, and an 'AWS Account' section with account ID and alias. A 'Quick Links' section is also present.

IAM Dashboard Info

IAM resources

Resources in this AWS Account

| User groups | Users | Roles | Policies | Identity providers |
|-------------|-------|-------|----------|--------------------|
| 0 | 2 | 9 | 1 | 0 |

What's new

Updates for features in IAM

- Amazon Bedrock introduces API keys for streamlined development. 4 weeks ago
- AWS Service Reference Information now supports annotations for service actions. 1 month ago
- AWS expands resource control policies (RCPs) support to two additional services. 1 month ago
- AWS IAM now enforces MFA for root users across all account types. 1 month ago

AWS Account

Account ID: 222634361213

Account Alias: Create

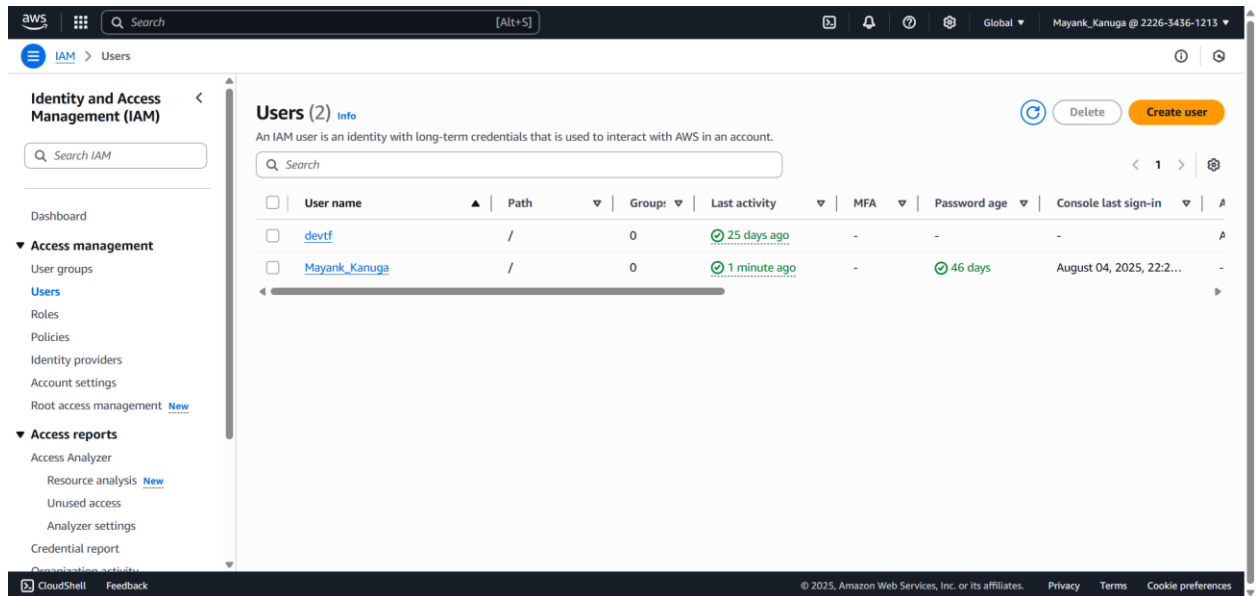
Sign-in URL for IAM users in this account: <https://222634361213.signin.aws.amazon.com/console>

Quick Links

[My security credentials](#)

Manage your access keys, multi-factor authentication (MFA) and other credentials.

2. Go to Users



The screenshot shows the AWS IAM Users page. The left sidebar is the same as the dashboard. The main content area shows 'Users (2)' with a description: 'An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.' Below this is a search bar and a table of users.

Users (2) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Search

| <input type="checkbox"/> | User name | Path | Group | Last activity | MFA | Password age | Console last sign-in |
|--------------------------|-------------------------------|------|-------|---------------|-----|--------------|--------------------------|
| <input type="checkbox"/> | devtf | / | 0 | 25 days ago | - | - | - |
| <input type="checkbox"/> | Mayank_Kanuga | / | 0 | 1 minute ago | - | 46 days | August 04, 2025, 22:2... |

3. Click on Create User

The screenshot shows the AWS IAM 'Create user' console. The breadcrumb navigation is 'IAM > Users > Create user'. On the left, a progress bar shows 'Step 1: Specify user details' as the active step, followed by 'Step 2: Set permissions', 'Step 3: Review and create', and 'Step 4: Retrieve password'. The main section is titled 'Specify user details' and contains a 'User details' form. The 'User name' field is empty. Below it, a note states: 'The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , _ @ - (hyphen)'. There is an unchecked checkbox for 'Provide user access to the AWS Management Console - optional' with a note: 'If you're providing console access to a person, it's a [best practice](#) to manage their access in IAM Identity Center.' At the bottom of the form, there is a blue box with a tip: 'If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. [Learn more](#)'. The 'Cancel' and 'Next' buttons are at the bottom right.

4. Enter a User details and if you want to provide that user AWS Management console then click tick on that option and select password option for console password.

This screenshot shows the 'Specify user details' step of the AWS IAM 'Create user' console. The 'User name' field now contains 'Test_User'. The checkbox for 'Provide user access to the AWS Management Console - optional' is now checked. Below this, a new section titled 'Are you providing console access to a person?' is expanded. It contains two radio button options: 'Specify a user in Identity Center - Recommended' (which is currently selected) and 'I want to create an IAM user' (which is the option to be selected according to the instructions). The 'I want to create an IAM user' option has a note: '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.' Below this, the 'Console password' section is expanded, showing 'Autogenerated password' as the selected option. There is also an unchecked checkbox for 'Show password'. At the bottom, there is a checked checkbox for 'Users must create a new password at next sign-in - Recommended' with a note: 'Users automatically get the [IAMUserChangePassword](#) policy to allow them to change their own password.' A blue box at the very bottom contains the same tip as in the previous screenshot: 'If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. [Learn more](#)'.

- Click next and then select permission option in permission tab.

The screenshot shows the 'Set permissions' step of the AWS IAM 'Create user' wizard. On the left, a progress bar indicates four steps: 'Specify user details', 'Set permissions' (current), 'Review and create', and 'Retrieve password'. The main content area is titled 'Set permissions' and includes a sub-header 'Permissions options'. Three radio buttons are available: 'Add user to group' (selected), 'Copy permissions', and 'Attach policies directly'. Below these, a section titled 'Get started with groups' provides instructions and a 'Create group' button. At the bottom, there is a 'Set permissions boundary - optional' section and navigation buttons: 'Cancel', 'Previous', and 'Next'.

- Click on next nad it shows review and creat and select next

The screenshot shows the 'Review and create' step of the AWS IAM 'Create user' wizard. The progress bar on the left shows 'Review and create' as the current step. The main content area is titled 'Review and create' and includes a sub-header 'User details' with fields for 'User name' (Test_User), 'Console password type' (Autogenerated), and 'Require password reset' (Yes). Below this is a 'Permissions summary' table with columns for Name, Type, and Used as. The table shows 'IAMUserChangePassword' as the policy, managed by AWS, with a permissions policy attached. At the bottom, there is a 'Tags - optional' section with an 'Add new tag' button and navigation buttons: 'Cancel', 'Previous', and 'Create user'.

7. Its showing final for Created option.

The screenshot displays the AWS IAM console interface during the 'Create user' process. At the top, a green success banner states 'User created successfully' with a 'View user' link. Below this, a progress indicator on the left shows four steps: 'Specify user details', 'Set permissions', 'Review and create', and 'Retrieve password' (which is the current step). The main content area is titled 'Retrieve password' and includes a sub-section 'Console sign-in details'. This section provides the 'Console sign-in URL' as `https://222634361213.signin.aws.amazon.com/console`, the 'User name' as 'Test_User', and the 'Console password' as a masked string with a 'Show' link. To the right of the 'Console sign-in details' box is a link for 'Email sign-in instructions'. At the bottom of the main content area are three buttons: 'Cancel', 'Download .csv file', and 'Return to users list'. The footer of the page includes 'CloudShell', 'Feedback', and copyright information for Amazon Web Services, Inc.

Step 1
● Specify user details
Step 2
● Set permissions
Step 3
● Review and create
Step 4
● **Retrieve password**

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

Console sign-in URL
https://222634361213.signin.aws.amazon.com/console

User name
Test_User

Console password
..... [Show](#)

[Email sign-in instructions](#)

[Cancel](#) [Download .csv file](#) [Return to users list](#)

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