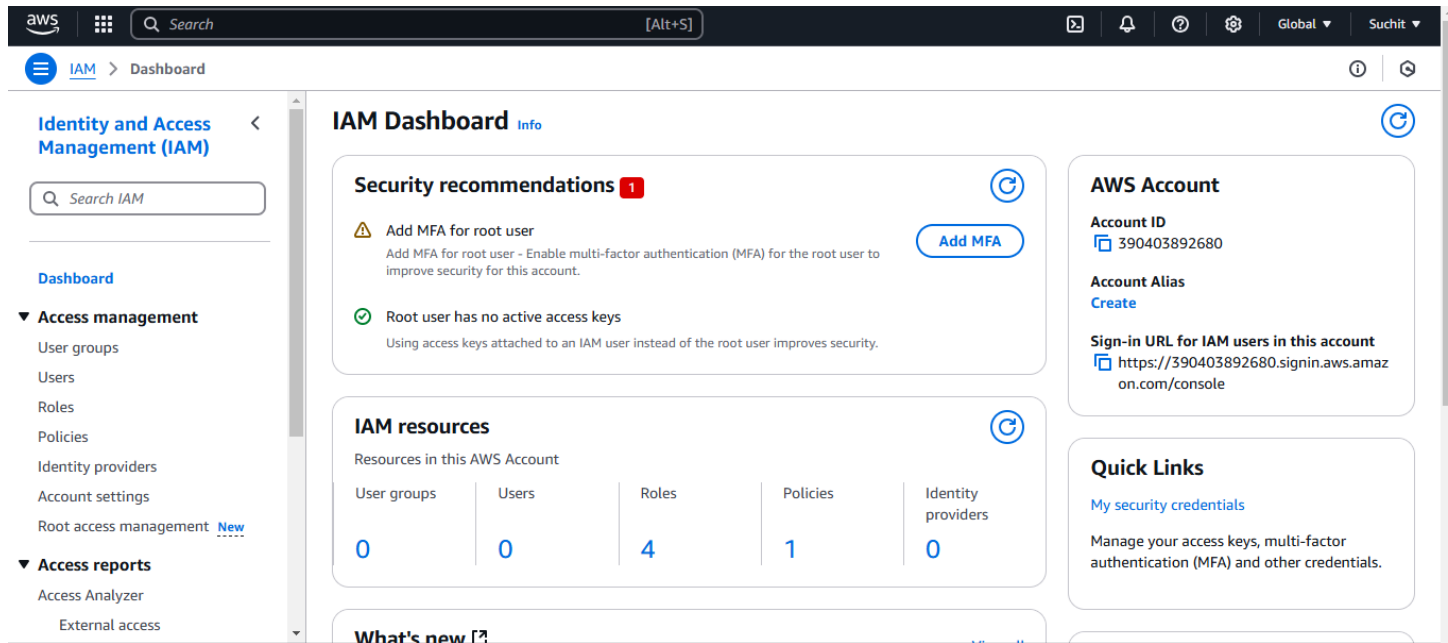


## 1. GO TO IAM DASHBOARD.



The screenshot shows the AWS IAM Dashboard. The left sidebar contains the navigation menu with 'IAM' selected. The main content area is titled 'IAM Dashboard' and includes several sections: 'Security recommendations' with a warning icon and a red badge indicating 1 recommendation; 'AWS Account' showing the account ID and alias; 'IAM resources' showing a table of resources; and 'Quick Links' with a link to 'My security credentials'.

**Security recommendations** 1

- ⚠ Add MFA for root user  
Add MFA for root user - Enable multi-factor authentication (MFA) for the root user to improve security for this account. [Add MFA](#)
- ✅ Root user has no active access keys  
Using access keys attached to an IAM user instead of the root user improves security.

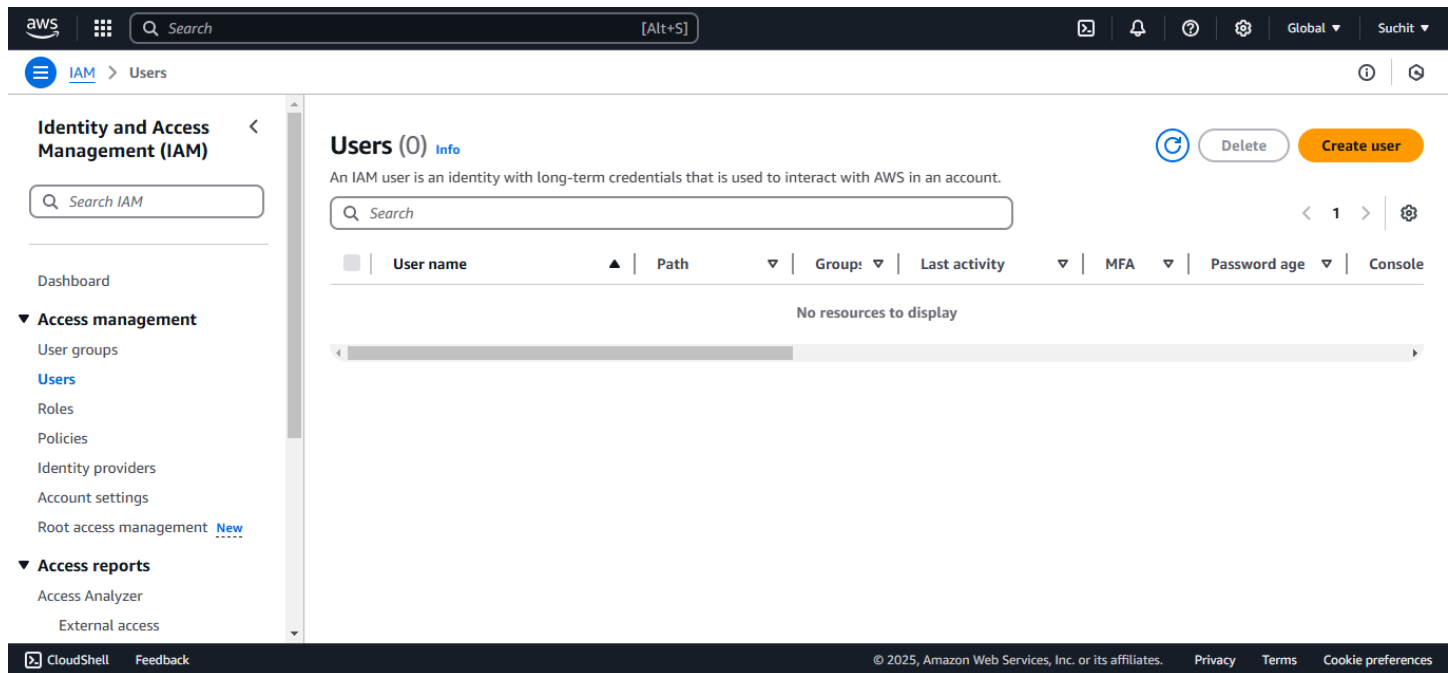
**IAM resources**

Resources in this AWS Account

User groups	Users	Roles	Policies	Identity providers
0	0	4	1	0

**What's new**

## 2. CLICK ON ADD USER AND CRETAE NEW USER.



The screenshot shows the AWS IAM Users page. The left sidebar contains the navigation menu with 'IAM' selected. The main content area is titled 'Users (0)' and includes a 'Create user' button. Below the title is a search bar and a table of users. The table is currently empty, displaying 'No resources to display'.

**Users (0)** [Info](#)

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

[Search](#)

User name	Path	Group	Last activity	MFA	Password age	Console
No resources to display						

### 3. CLICK ON CREATE USER

The screenshot shows the AWS IAM 'Create user' page at Step 3, 'Review and create'. The left sidebar shows the progress: Step 1 (Specify user details), Step 2 (Set permissions), Step 3 (Review and create), and Step 4 (Retrieve password). The main content area is titled 'Review and create' and includes a sub-header 'Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.' Below this, there are three sections: 'User details', 'Permissions summary', and 'Tags - optional'. The 'User details' section shows 'User name' as 'Pratik@123', 'Console password type' as 'Custom password', and 'Require password reset' as 'Yes'. The 'Permissions summary' section shows a table with one entry: 'IAMUserChangePassword' (AWS managed) with 'Permissions policy' used as. The 'Tags - optional' section states 'No tags associated with the resource.' The bottom of the page has a footer with 'CloudShell', 'Feedback', and copyright information.

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

#### Review and create

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

##### User details

User name Pratik@123	Console password type Custom password	Require password reset Yes
-------------------------	--	-------------------------------

##### Permissions summary

Name	Type	Used as
<a href="#">IAMUserChangePassword</a>	AWS managed	Permissions policy

##### Tags - optional

Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.

No tags associated with the resource.

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### 4. SAVE THE ID AND DOWLOAD THE CSV.

The screenshot shows the AWS IAM 'Create user' page at Step 4, 'Retrieve password'. A green success banner at the top states 'User created successfully' and 'You can view and download the user's password and email instructions for signing in to the AWS Management Console.' The left sidebar shows the progress: Step 1 (Specify user details), Step 2 (Set permissions), Step 3 (Review and create), and Step 4 (Retrieve password). The main content area is titled 'Retrieve password' and includes a sub-header '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.' Below this, there is a 'Console sign-in details' section with a button 'Email sign-in instructions'. The 'Console sign-in details' section shows 'Console sign-in URL' as 'https://390403892680.signin.aws.amazon.com/console', 'User name' as 'Pratik@123', and 'Console password' as '\*\*\*\*\*' with a 'Show' button. At the bottom, there are three buttons: 'Cancel', 'Download .csv file', and 'Return to users list'. The bottom of the page has a footer with 'CloudShell', 'Feedback', and copyright information.

aws Search [Alt+S] Global Suchit

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

Email sign-in instructions

Console sign-in URL  
<https://390403892680.signin.aws.amazon.com/console>

User name  
[Pratik@123](#)

Console password  
\*\*\*\*\* [Show](#)

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


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## 5. LOGIN USING NEW USERNAME.

Try the new sign in UI

See our new improved Amazon Web Services sign in experience before we officially launch.

Enable new sign in



Sign in as IAM user

Account ID (12 digits) or account alias

390403892680

IAM user name

Password

☐ Remember this account

Sign in


AWS re:Invent

DEC. 2 - DEC. 6, 2024 | LAS VEGAS, NV

Build always-available apps with Aurora DSQL: active-active distributed SQL database with fastest reads and writes

## 6. AFTER LOGIN GOTO AWSCOMMAND LINE INTERFACE CLICK ON FINISH.

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Return to the Console

AWS Command Line Interface

User Guide for Version 2

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► Authentication and access credentials

► Using the AWS CLI

► Code examples

► Security

Troubleshoot errors

To update your installer each regularly. To [Changelog](#)

1. Download <https://awscli.amazonaws.com/AWSCLIV2.msi>

Alternati


```
C:\> ms
```

For vario

Microsof

installati

2. To confirm the installation, open the **Start** menu, search for **cmd** to open a command prompt window, and at the command prompt use the `aws --`

Welcome to the AWS Command Line Interface v2 Setup Wizard

The Setup Wizard will install AWS Command Line Interface v2 on your computer. Click Next to continue or Cancel to exit the Setup Wizard.

BackNextCancel

```
C:\> ms
```

On this page

[AWS CLI install and update instructions](#)

Troubleshooting AWS CLI install and uninstall errors

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Return to the Console

### AWS Command Line Interface

User Guide for Version 2

- About the AWS CLI
- Get started
  - Prerequisites
  - [Install/Update](#)
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  - Amazon ECR Public/Docker
  - Setup
- Configure the AWS CLI
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- Using the AWS CLI
- Code examples
- Security
- Troubleshoot errors

To update your AWS CLI installer each time a new version is released, regularly. To learn more, see the [Changelog](#).

- Download the AWS CLI installer for your operating system. For more information, see [Installing the AWS CLI](#).

For various operating systems, see the [AWS CLI installation instructions](#).

1. Download the AWS CLI installer for your operating system. For more information, see [Installing the AWS CLI](#).

2. To confirm the installation, open the **Start** menu, search for **cmd**, and to open a command prompt window, and at the command prompt, type the following command:

```
C:\> msiserver /i https://awscli.amazonaws.com/AWSCLIV2.msi
```

**AWS Command Line Interface v2 Setup**

**End-User License Agreement**

Please read the following license agreement carefully

**AWS Command Line Interface**

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☐ I accept the terms in the License Agreement

Print Back Next Cancel

On this page

- [AWS CLI install and update instructions](#)
- Troubleshooting AWS CLI install and uninstall errors
- Next steps

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Did this page help you?

Yes No

Provide feedback

**AWS Command Line Interface v2 Setup**

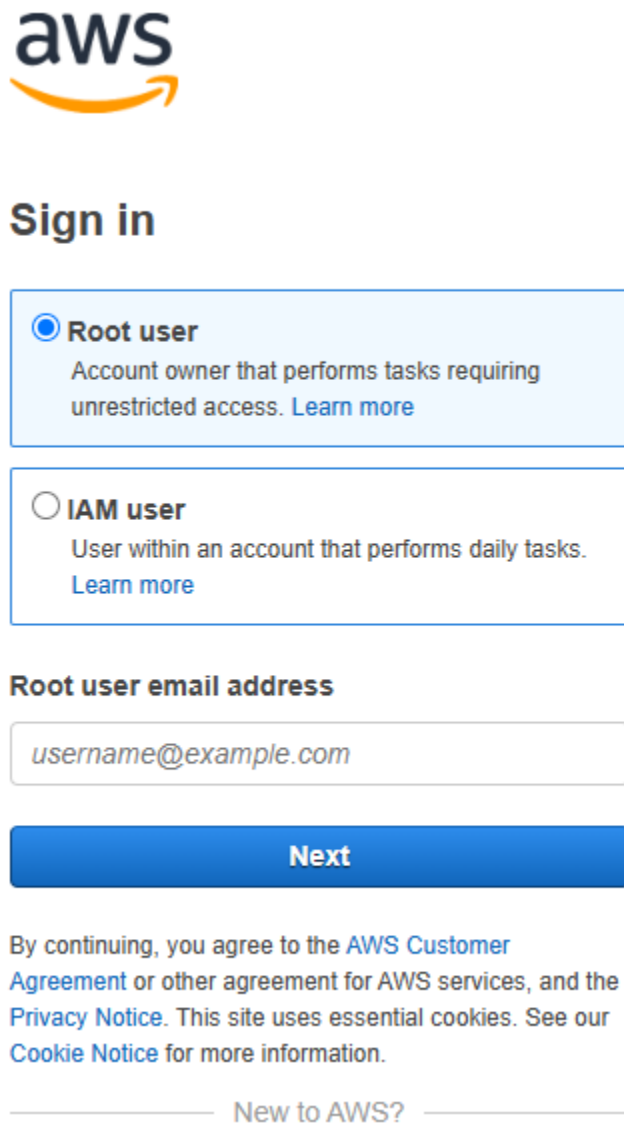
aws

Completed the AWS Command Line Interface v2 Setup Wizard

Click the Finish button to exit the Setup Wizard.

Back Finish Cancel

## 7. AGAIN LOGIN AS NEW USER.



The AWS Sign in page features the AWS logo at the top. Below it is the heading "Sign in". There are two main options: "Root user" (selected with a radio button) and "IAM user". The "Root user" option describes it as the "Account owner that performs tasks requiring unrestricted access" with a "Learn more" link. The "IAM user" option describes it as a "User within an account that performs daily tasks" with a "Learn more" link. Below these is a section for "Root user email address" with a text input field containing "username@example.com". A blue "Next" button is positioned below the input field. At the bottom, there is a disclaimer: "By continuing, you agree to the AWS Customer Agreement or other agreement for AWS services, and the Privacy Notice. This site uses essential cookies. See our Cookie Notice for more information." and a link "New to AWS?".

**aws**

### Sign in

☒ **Root user**  
Account owner that performs tasks requiring unrestricted access. [Learn more](#)

☐ **IAM user**  
User within an account that performs daily tasks. [Learn more](#)

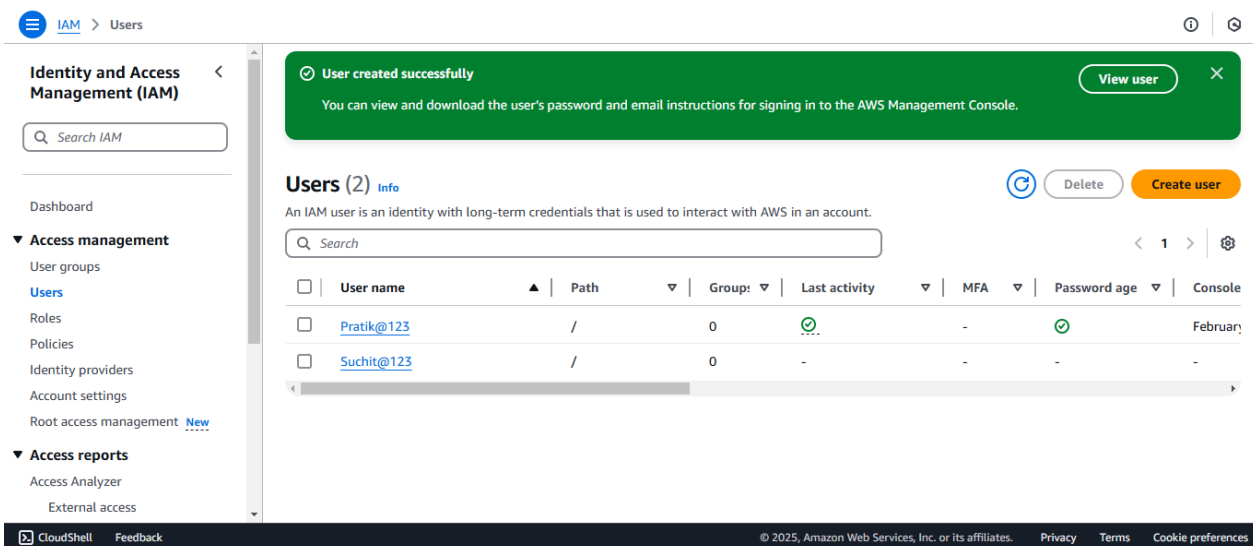
**Root user email address**

**Next**

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[New to AWS?](#)

## 8. GOTO USER AND CLICK ON CREATE NEW UWER DROM HERE YOU CAN CONTROL THE USERS.



The screenshot shows the AWS IAM console "Users" page. A green success banner at the top states "User created successfully" and provides a "View user" button. Below the banner, the "Users (2)" section shows a table of IAM users. The table has columns for checkboxes, User name, Path, Group, Last activity, MFA, Password age, and Console. Two users are listed: "Pratik@123" and "Suchit@123". The left sidebar contains navigation links for Identity and Access Management (IAM), Access management, and Access reports. The footer includes the CloudShell, Feedback, and copyright information for Amazon Web Services, Inc.

**Identity and Access Management (IAM)**

Search IAM

Dashboard

**Access management**

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings
- Root access management [New](#)

**Access reports**

- Access Analyzer
- External access

**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
<input type="checkbox"/>	<a href="#">Pratik@123</a>	/	0		-		February
<input type="checkbox"/>	<a href="#">Suchit@123</a>	/	0	-	-	-	-

[Delete](#) [Create user](#)

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## 9. CREATE NEW USER AND TRY TO WITH NEW USER IN ORDER CHECK IAM.



### IAM user sign in

Account ID (12 digits) or account alias

IAM username

Password

☒ Show Password [Having trouble?](#)

**Sign in**


Sign in using root user email

[Create a new AWS account](#)


## Amazon Lightsail

Lightsail is the easiest way to get started on AWS

**Learn more »**



## 10.DELETE THE BUCKET WHEN THE WORK IS DONE.




Search [Alt+S]

Asia Pacific (Mumbai) Suchit



### EC2

- Dashboard
- EC2 Global View
- Events
- Instances**
  - Instances
  - Instance Types
  - Launch Templates
  - Spot Requests
  - Savings Plans
  - Reserved Instances
  - Dedicated Hosts
  - Capacity Reservations
- Images**
  - AMIs
  - AMI Catalog

### Instances (1) Info

Last updated less than a minute ago  **Connect** **Instance state** **Actions** **Launch Instances**

Find Instance by attribute or tag (case-sensitive) All states

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	My First Amaz...	i-0c5c2874ea8e26273	Stopped  	t2.micro	-	<a href="#">View alarms +</a>	ap-south-1l

Select an instance

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