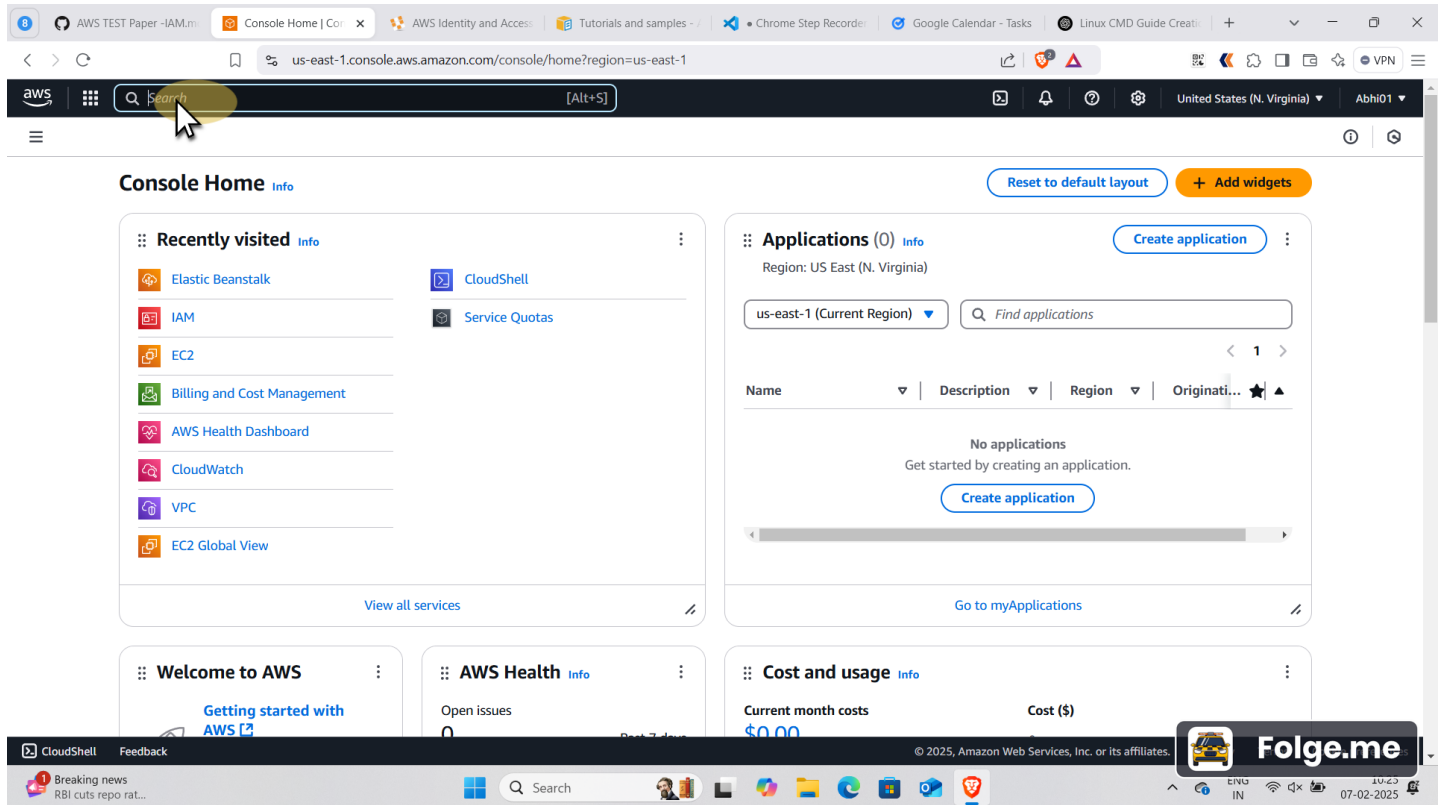
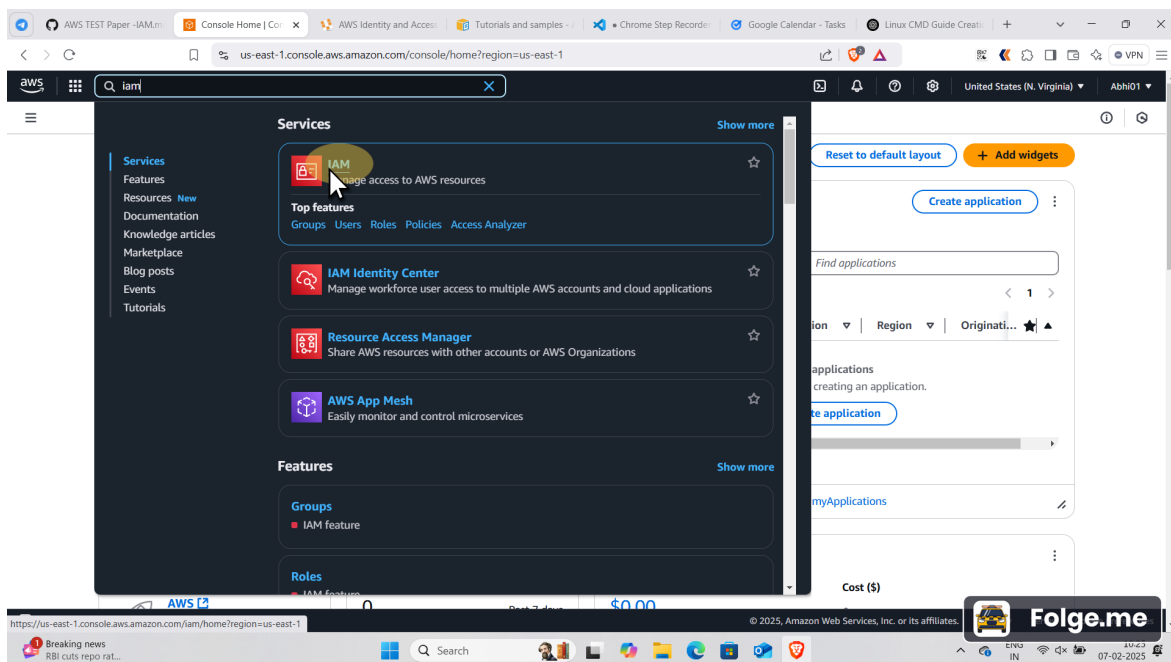


Creating users in IAM

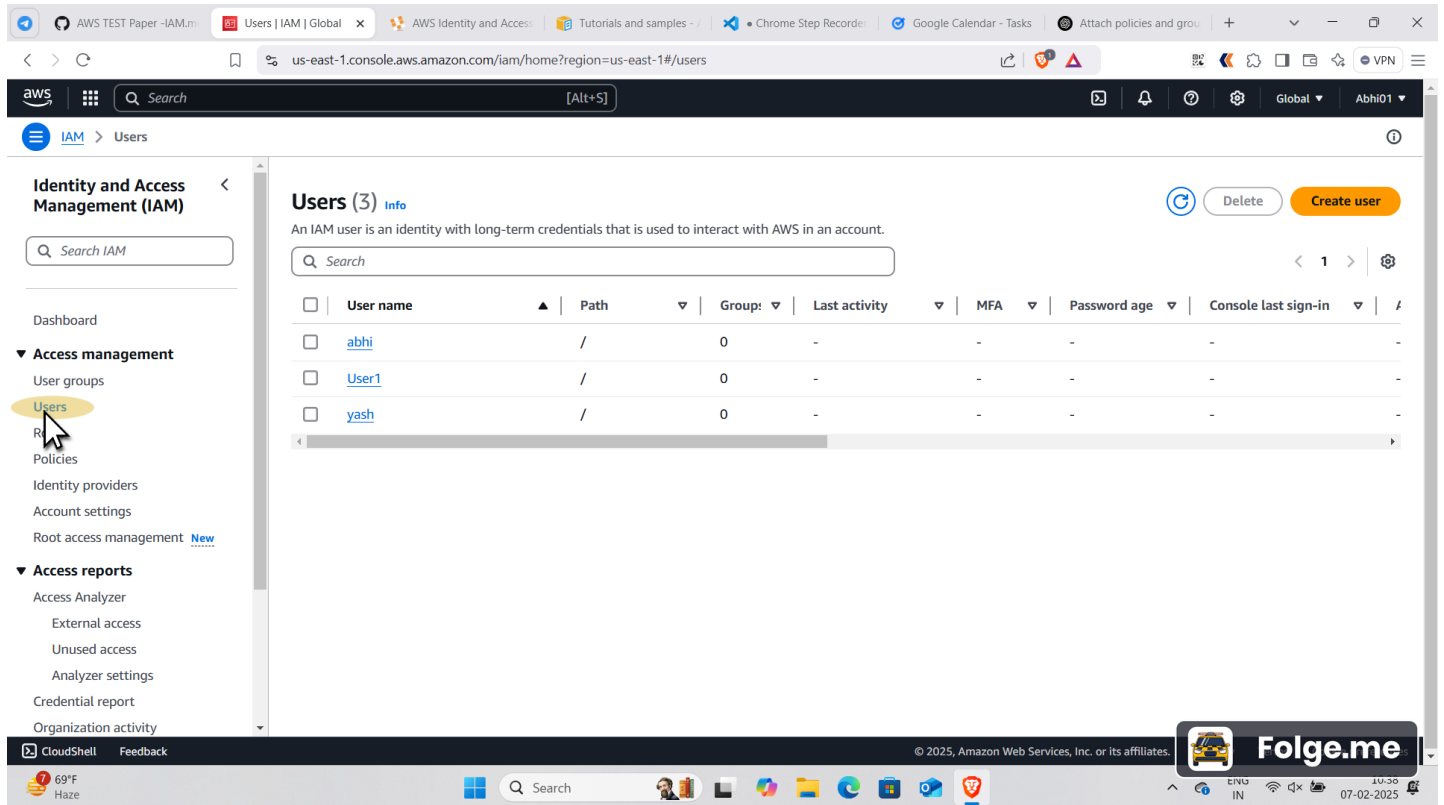
1 Search for "IAM" from Dashboard



2 Open "IAM"



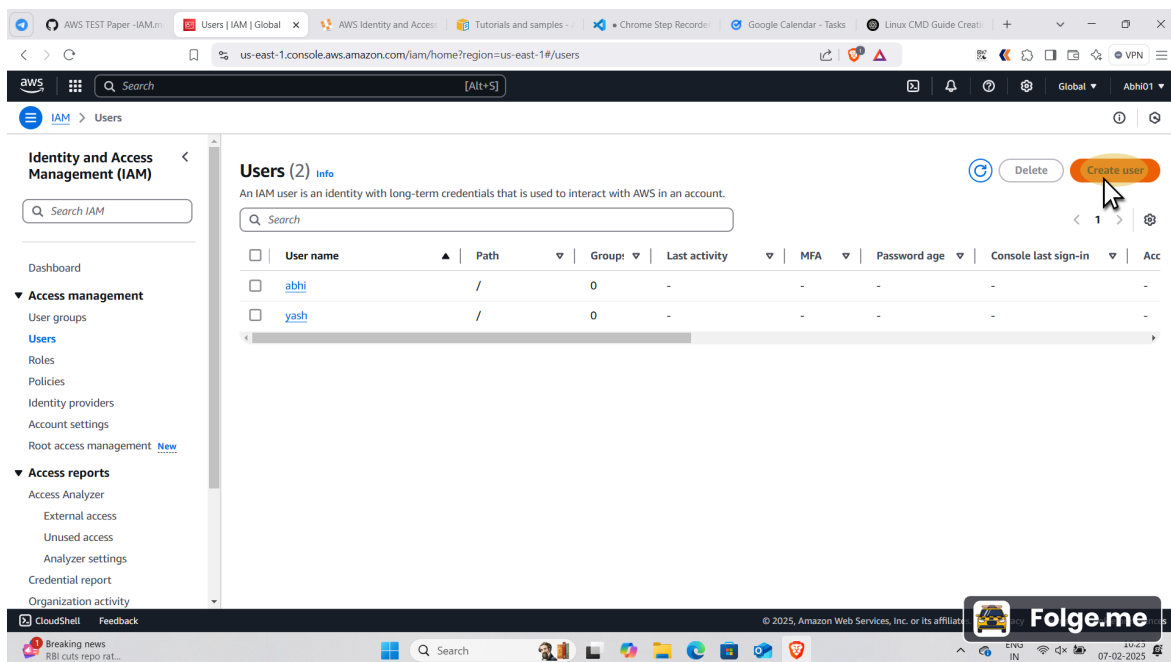
3 Click on "Users"



The screenshot shows the AWS IAM console interface. The left-hand navigation pane is expanded, and the 'Users' link under the 'Access management' section is highlighted with a mouse cursor. The main content area displays the 'Users (3)' page, which includes a search bar and a table of existing users. The table has columns for checkboxes, User name, Path, Group, Last activity, MFA, Password age, Console last sign-in, and an action icon. Three users are listed: 'abhi', 'User1', and 'yash', all with a path of '/' and no associated group. In the top right corner of the main content area, there are 'Delete' and 'Create user' buttons. The bottom of the screen shows a Windows taskbar with various application icons and a system tray area with a 'Folge.me' watermark.

<input type="checkbox"/>	User name	Path	Group	Last activity	MFA	Password age	Console last sign-in	
<input type="checkbox"/>	abhi	/	0	-	-	-	-	
<input type="checkbox"/>	User1	/	0	-	-	-	-	
<input type="checkbox"/>	yash	/	0	-	-	-	-	

4 Click on "Create User"



This screenshot shows the same AWS IAM console interface as the previous one, but with the 'Create user' button highlighted by a mouse cursor. The table now shows only two users: 'abhi' and 'yash'. The 'User1' user is no longer present. The rest of the interface, including the sidebar and bottom taskbar, remains the same.

<input type="checkbox"/>	User name	Path	Group	Last activity	MFA	Password age	Console last sign-in	Acc
<input type="checkbox"/>	abhi	/	0	-	-	-	-	
<input type="checkbox"/>	yash	/	0	-	-	-	-	

5 Give a "Username" without space

Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

User details

User name

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.

i 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](#)

Cancel Next

6 Click on "Next"

Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

User details

User name

User1

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.

i 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](#)

Cancel Next

7 Attach user policies and groups if needed, or click "Next" to skip

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.

User groups (4)

Group name	Users	Attached policies	Created
AdminGroup	0	AmazonS3ReadOnlyAccess	2024-12-09 (1 month ago)
Admins	0	AdministratorAccess	2024-12-07 (1 month ago)
Developers	0	-	2024-12-07 (1 month ago)
DevOpsGroup	0	AmazonS3ReadOnlyAccess	2024-12-09 (1 month ago)

► Set permissions boundary - optional

Cancel Previous **Next**

8 New User has been created

User created successfully
You can view and download the user's password and email instructions for signing in to the AWS Management Console. [View user](#)

Users (3) info
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

User name	Path	Groups	Last activity	MFA	Password age	Console last sign-in	Access key ID	Active key age	Access key last use
abhi	/	0	-	-	-	-	-	-	-
User1	/	0	-	-	-	-	-	-	-
yash	/	0	-	-	-	-	-	-	-