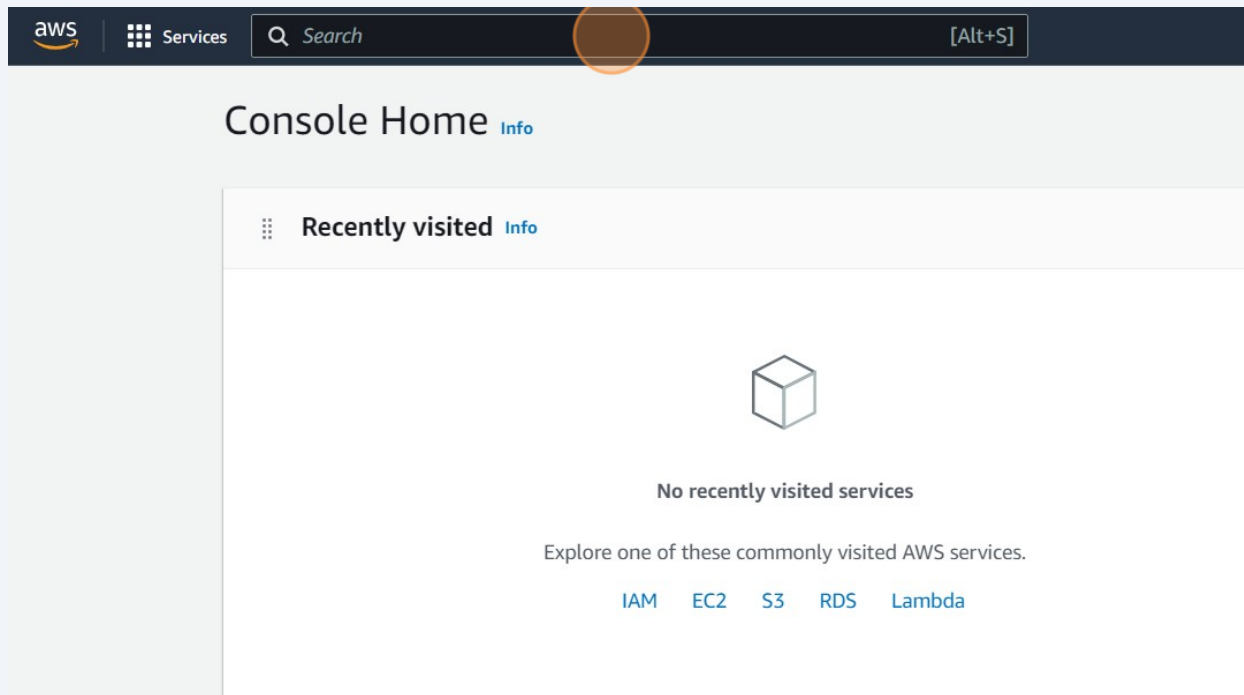
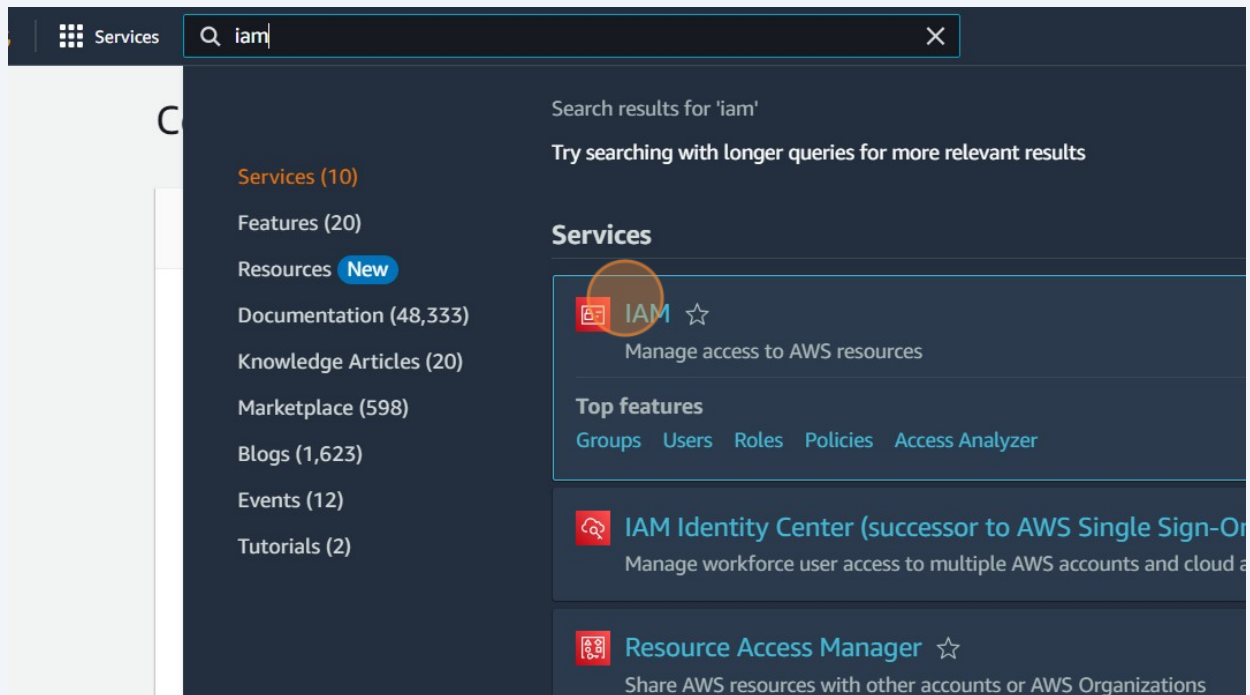


Create IAM user and sign in with new credentials

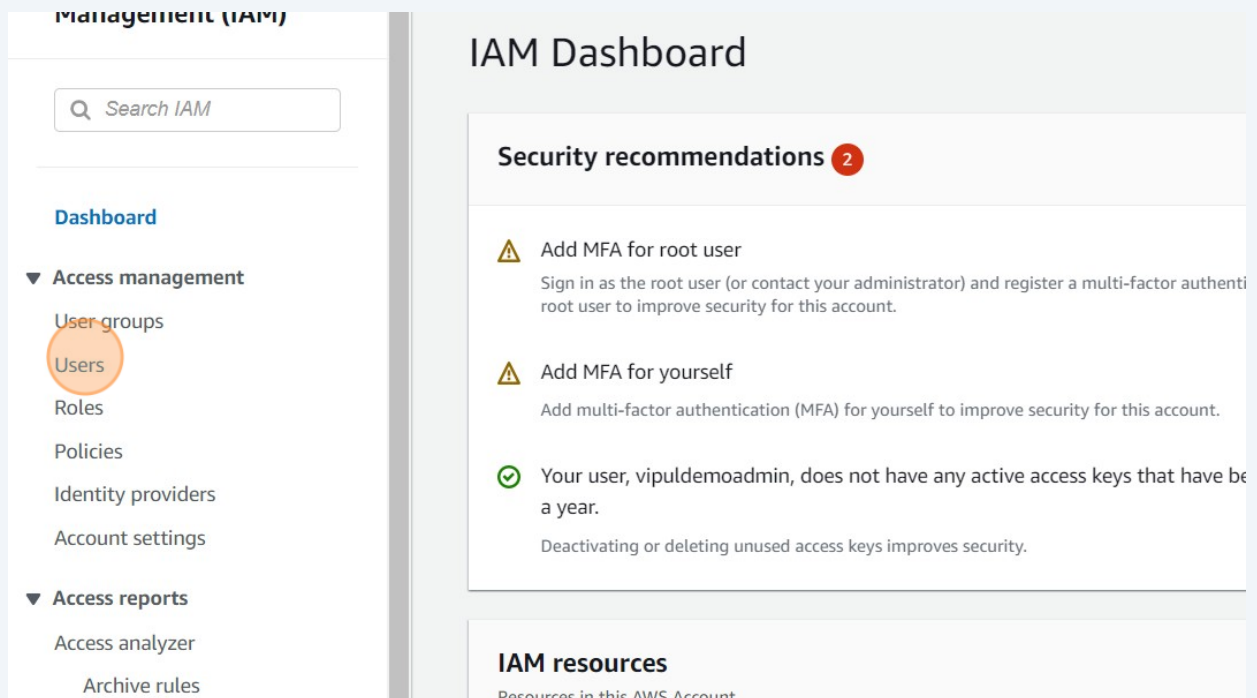
1 Click the "Search" field.



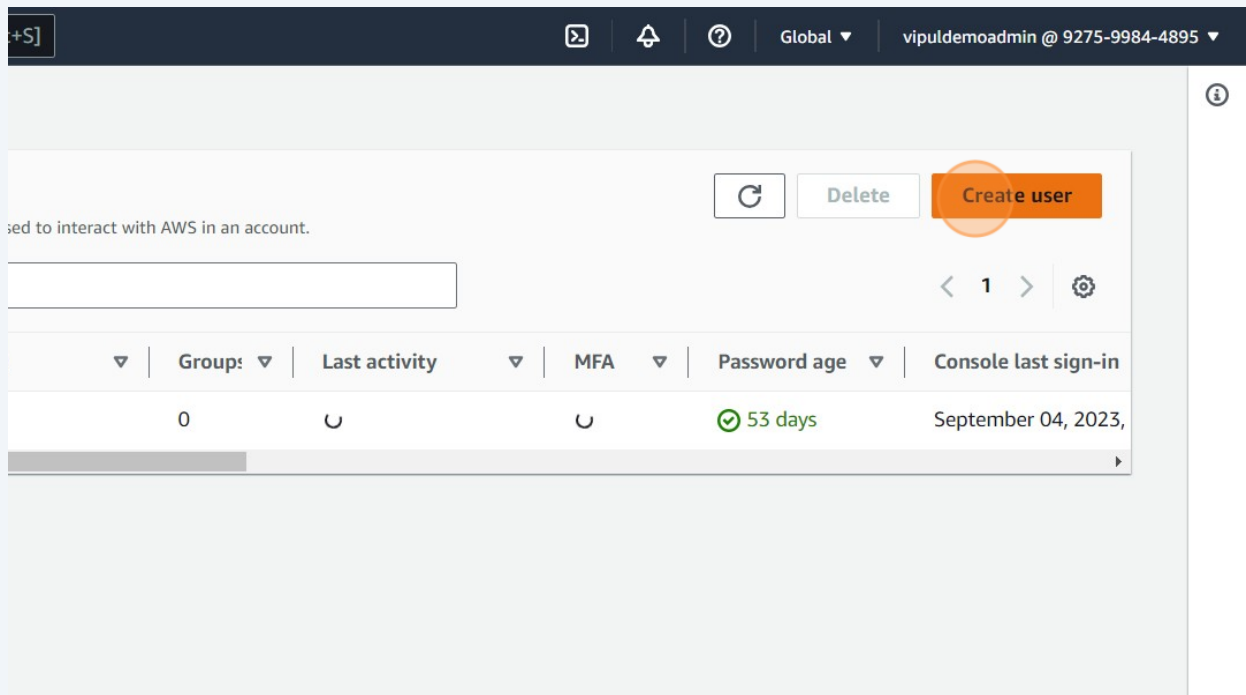
2 Search "IAM"



3 We have to select "User"



4 Click "Create user"



5 Click the "User name" field. Give name to your user

User details

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

Access to the AWS Management Console - *optional*

When granting console access to a person, it's a [best practice](#) to manage their access in IAM Identity Center.

When creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can't use the console. For more information, see [Using IAM to create programmatic access](#).

For more information, see [Using IAM to create programmatic access](#).

6 Click this checkbox. To provide user access to AWS management console

Specify user details

Step 2
Set permissions

Step 3
Review and create

Specify user details

User details

User name
vipuldemo01

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

☐ 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

i If you are creating programmatic access through access keys or service them after you create this IAM user. [Learn more](#)

7 Click this radio button. to create an IAM user

Step 4
Retrieve password

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

☒ 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 acc

i 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 p 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 prograr credentials for AWS CodeCommit or Amazon Keyspaces, or a backup credent

i If you are creating programmatic access through access keys or service them after you create this IAM user. [Learn more](#)

8

Click this radio button. to create a custom password for user.

☐ Specify a user in Identity Center - Recommended
 We recommend that you use Identity Center to provide console access to 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 credentials for AWS CodeCommit or Amazon Keyspaces, or a backup credential.

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 8 characters long
- Must include at least three of the following mix of character types: uppercase letters (A-Z), lowercase letters (a-z), numbers (0-9), and symbols (!@#\$%^&*()_+- (hyphen) =)

☐ Show password

☒ Users must create a new password at next sign-in - Recommended
 Users automatically get the [IAMUserChangePassword](#) policy to allow them to change their password.

9

Click "Next"

User name:

Description:

mix of character types: uppercase letters (A-Z), lowercase letters (a-z), numbers (0-9), and symbols (!@#\$%^&*()_+- (hyphen) =)

Sign-in - Recommended
 Users automatically get the [IAMUserChangePassword](#) policy to allow them to change their own password.

through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate programmatic credentials. [Learn more](#)

Cancel **Next**

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10 Currently we are not giving any permission to our user. If you want give

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.

Get started with groups
Create a group and select policies to attach to the group. We recommend using groups to manage user permissions by job function, AWS service access, or custom permissions. [Learn more](#)

Create group

► Set permissions boundary - optional

Cancel

Previous

Next

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11 Click "Next"

appropriate group.

ach to the group. We recommend using groups to manage user permissions by job function, ns. [Learn more](#)

Create group

nal

imum permissions for this user. Use this advanced feature used to delegate permission management to others. [Learn](#)

maximum permissions
cies to define the boundary.

Cancel

Previous

Next

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12 Click "Create user"

The screenshot shows the 'Review and create' page in the AWS IAM console. The page title is 'Review and create'. Below the title, it says 'Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.' The page is divided into three main sections: 'User details', 'Permissions summary', and 'Tags - optional'. The 'User details' section shows 'User name' as 'vipuladmin01', 'Console password type' as 'Custom password', and 'Require password reset' as 'No'. The 'Permissions summary' section shows 'No resources' under the 'Name' column. The 'Tags - optional' section shows 'No tags associated with the resource' and an 'Add new tag' button. At the bottom right, there are three buttons: 'Cancel', 'Previous', and 'Create user'. The 'Create user' button is highlighted with an orange circle.

Search [Alt+F]

Global vipuladmin01@9275-9984-4895

details

create

word

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 vipuladmin01	Console password type Custom password	Require password reset No
---------------------------	--	------------------------------

Permissions summary

< 1 >

Name	Type	Used as
No resources		

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.

Add new tag

You can add up to 50 more tags.

Cancel Previous **Create user**

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13 Here you can copy or notes these credentials

The screenshot shows the 'Console sign-in details' page in the AWS IAM console. The page title is 'Console sign-in details'. It contains three sections: 'Console sign-in URL', 'User name', and 'Console password'. The 'Console sign-in URL' is 'https://927599844895.signin.aws.amazon.com/console'. The 'User name' is 'vipuladmin01'. The 'Console password' is masked with asterisks and has a 'Show' button next to it. The 'Show' button is highlighted with an orange circle. On the left side, there are links for 'view and create' and 'retrieve password'.

ap 3

view and create

ap 4

retrieve password

Console sign-in details

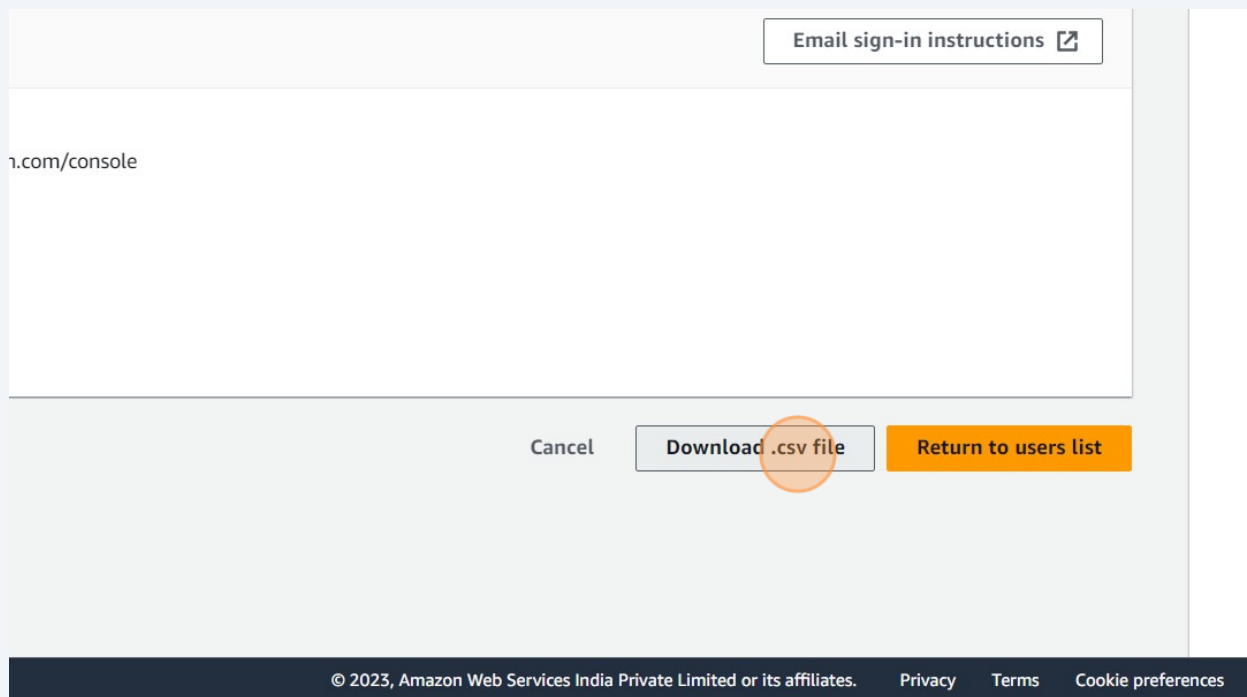
Console sign-in URL
https://927599844895.signin.aws.amazon.com/console

User name
vipuladmin01

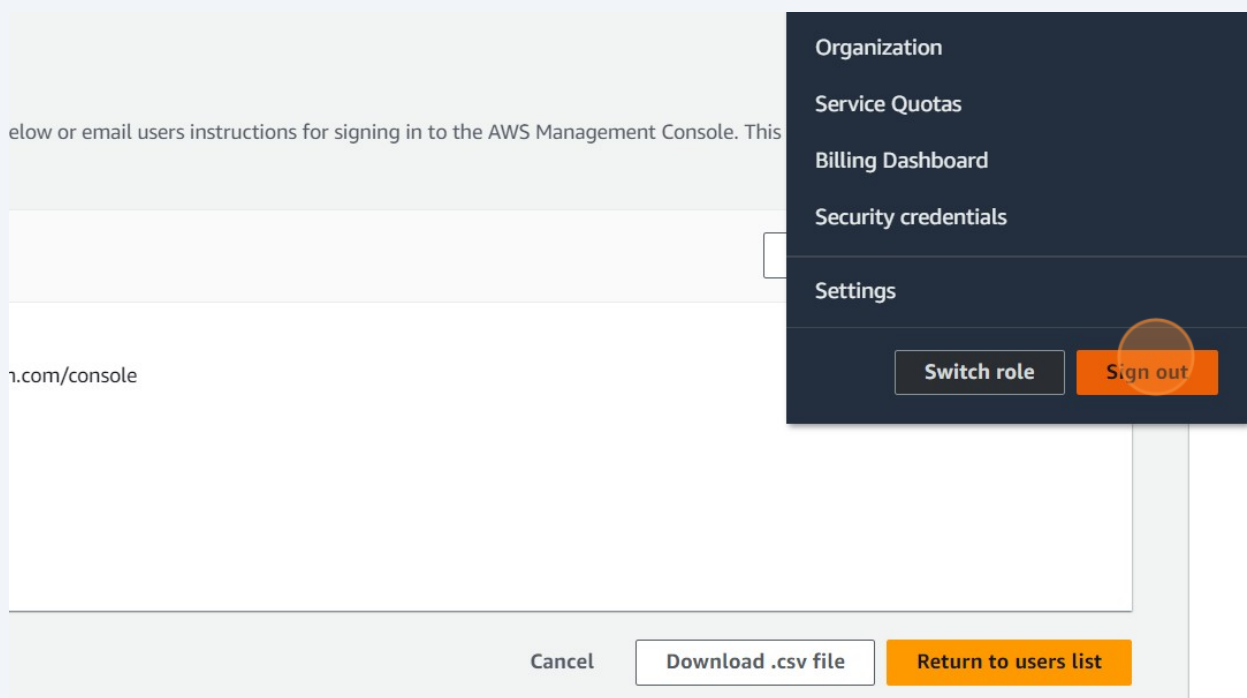
Console password
***** Show

Feedback Language © 2023, A

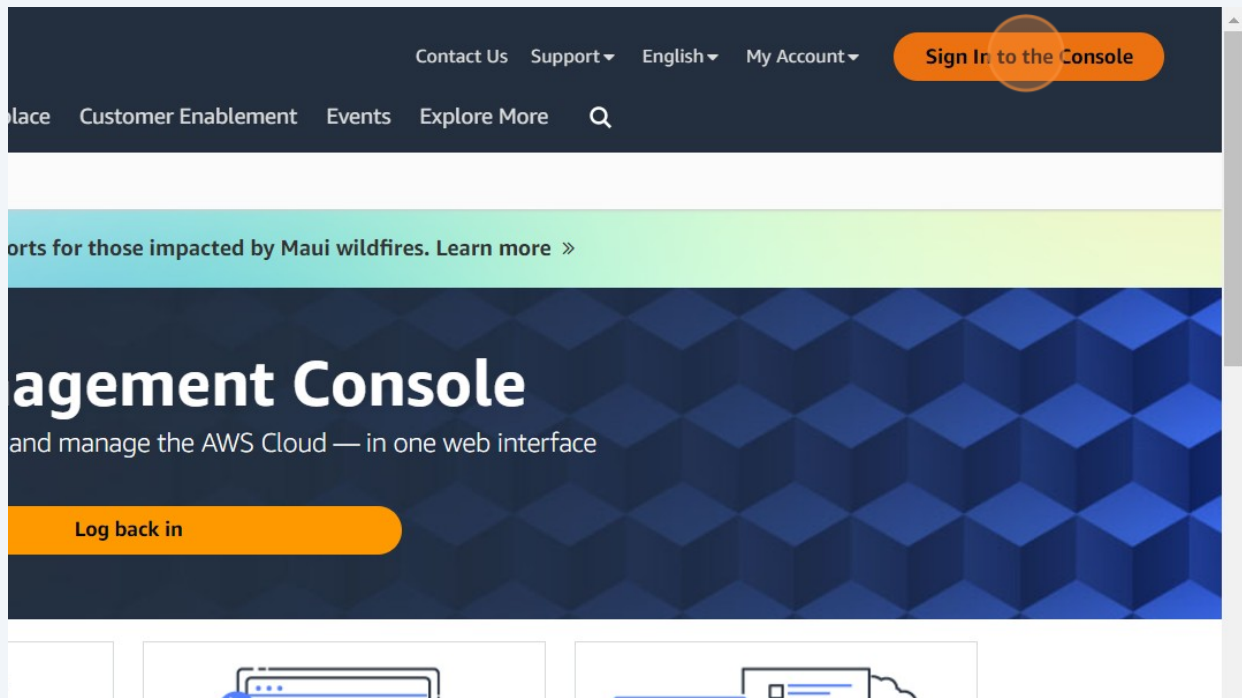
14 OR you can "Download .csv file"



15 Click "Sign out"



- 16 Click "Sign In to the Console" with the user you created



- 17 open with link you copy or downloaded in the csv file.

18 Fill those details you copied or downloaded

IAM user name

vipuladmin01

Password

.....

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)

English

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19 we are in the user we created

+S]

Stockholm vipuladmin01 @ 9275-9984-4895

Reset to default layout + Add widgets

Welcome to AWS

[Getting started with AWS](#)
Learn the fundamentals and find valuable information to get the most out of AWS.

[Training and certification](#)
Learn from AWS experts and advance your skills and knowledge.

[What's new with AWS?](#)
Discover new AWS services, features, and

vices.