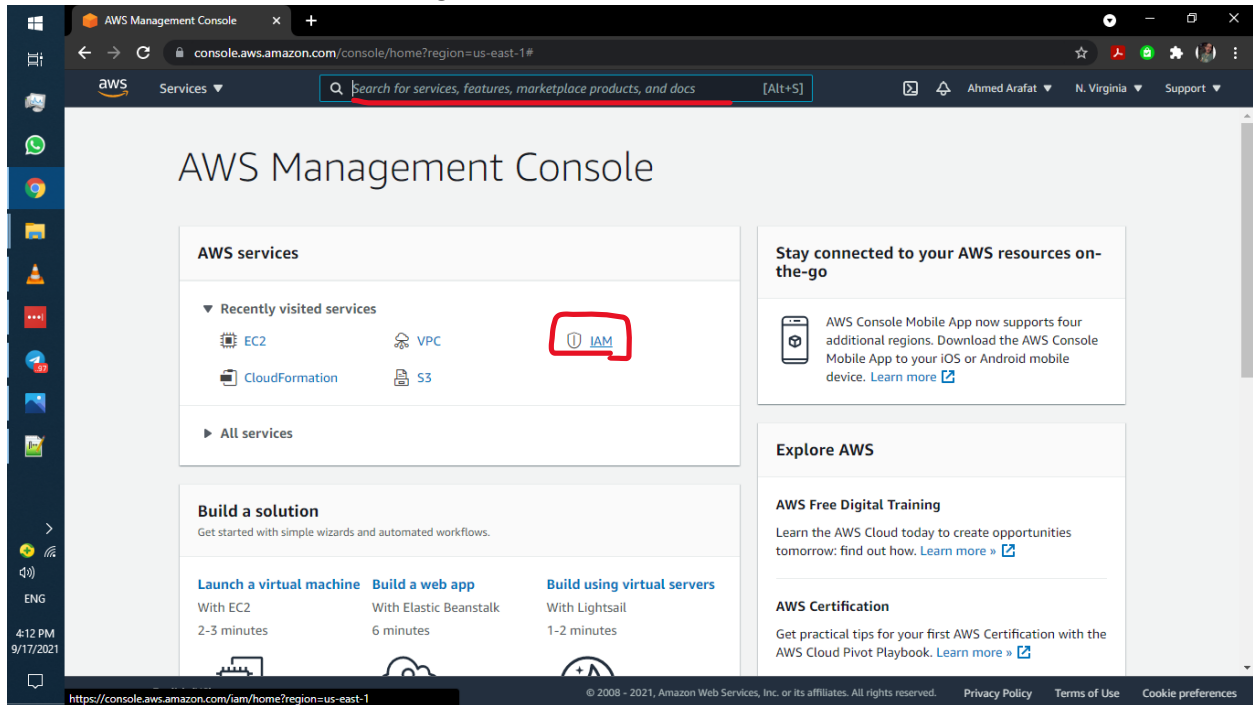
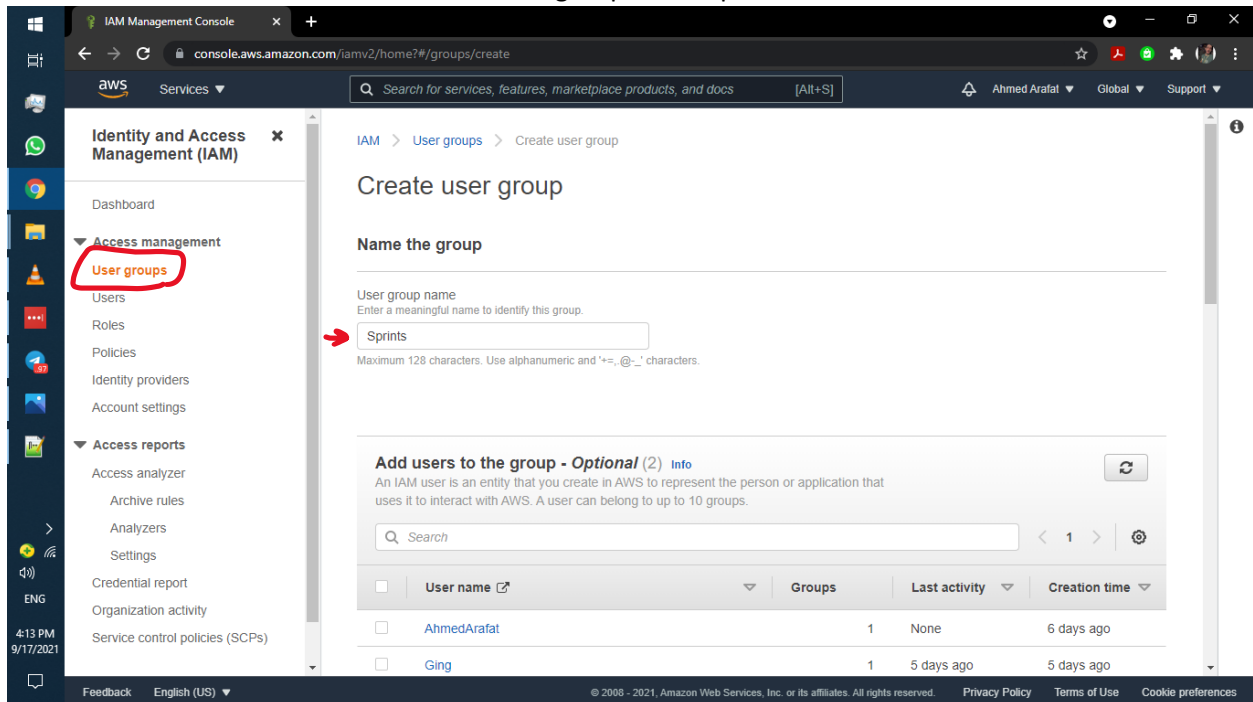


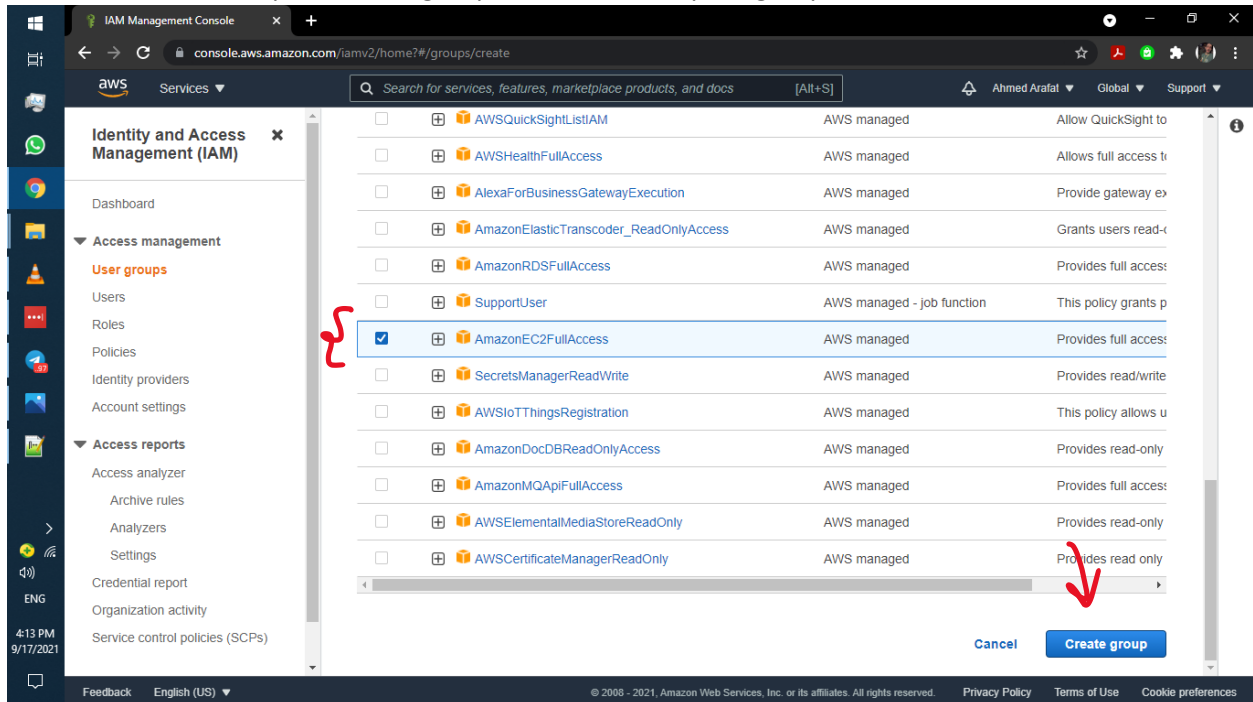
First go to IAM menu or search for it in bar



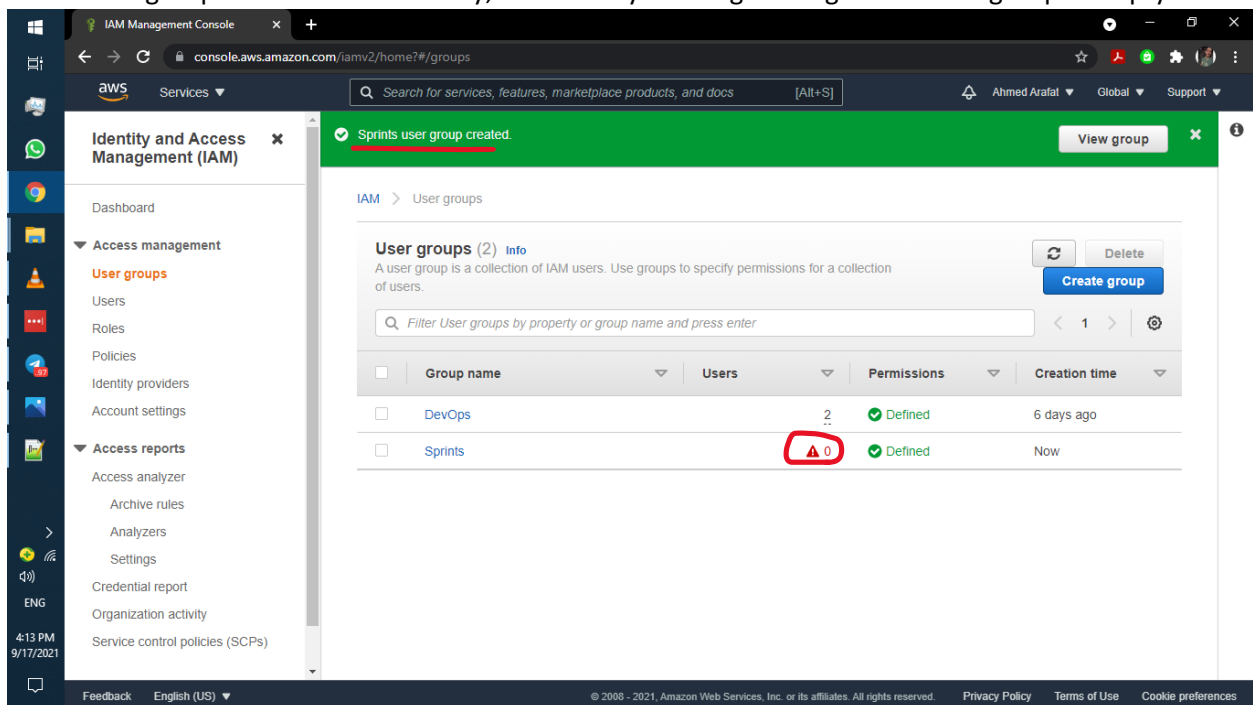
Choose User groups option to create a group first (I have created a group called DevOps). I will create here a group called sprints



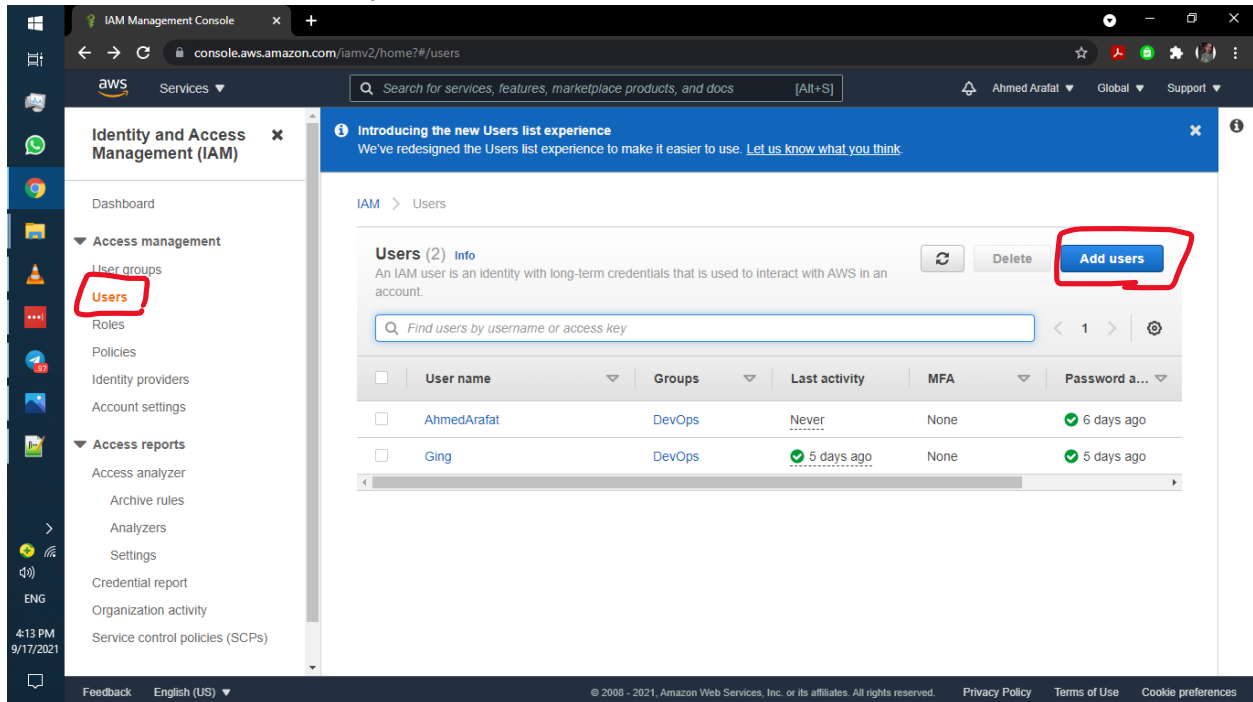
Choose permissions group will have, here sprint group will have a full access



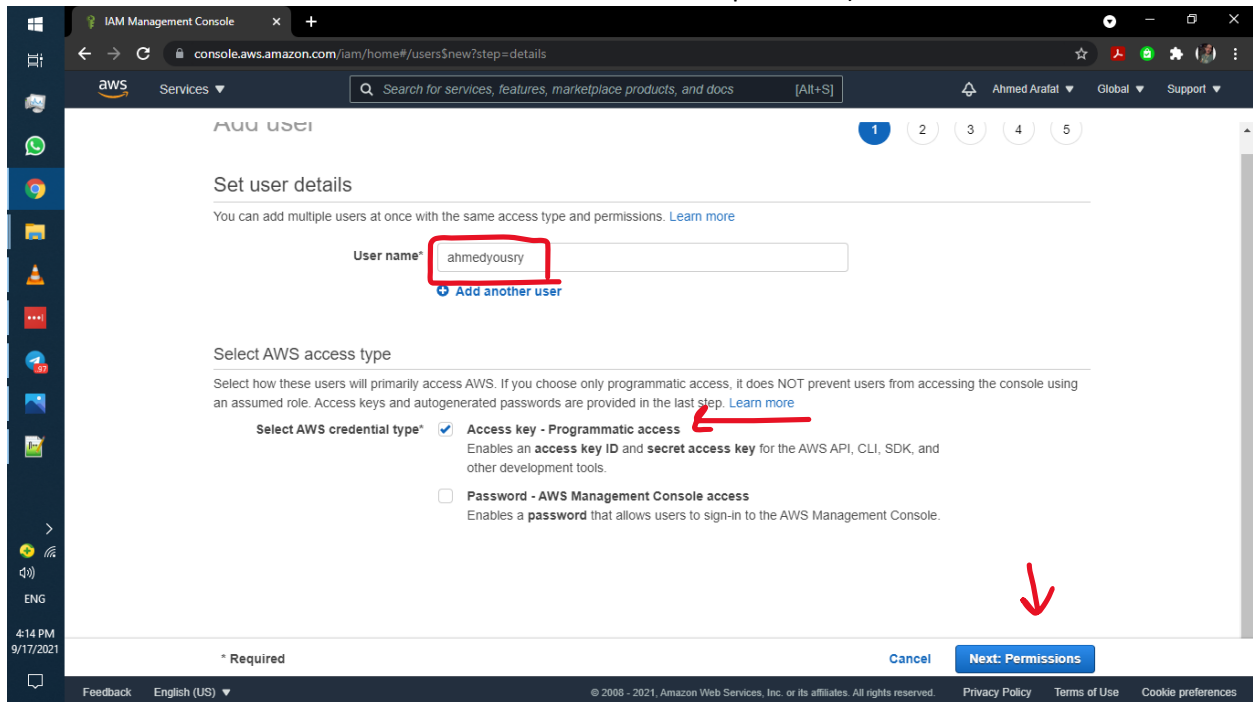
The group is created successfully, don't worry warning message is because group is empty



Then press Users button and then hit Add users button



Here write username and choose either access key or password (I will choose access key for this user while second one will have password)



Here you can add user to a group that is created previously

The screenshot shows the AWS IAM Management Console 'Add user' page, step 2 of 5. The 'Set permissions' section is active, and the 'Add user to group' option is selected. Below this, there are buttons for 'Create group' and 'Refresh'. A search bar is present, and a table displays 'Showing 2 results'.

Group	Attached policies
<input type="checkbox"/> DevOps	AdministratorAccess
<input type="checkbox"/> Sprints	AmazonEC2FullAccess

A red arrow points to the 'DevOps' group row. At the bottom, there are 'Cancel', 'Previous', and 'Next: Tags' buttons.

Choose DevOps group then hit next

This screenshot is similar to the previous one, but the 'DevOps' group in the table is now selected, indicated by a checked checkbox and a red circle. A red arrow points to the 'Next: Tags' button at the bottom right.

Group	Attached policies
<input checked="" type="checkbox"/> DevOps	AdministratorAccess
<input type="checkbox"/> Sprints	AmazonEC2FullAccess

The 'Next: Tags' button is highlighted with a red arrow.

## Choose a tag for user and make it descriptive (optional)

**Add user**

1 2 3 4 5

### Add tags (optional)

IAM tags are key-value pairs you can add to your user. Tags can include user information, such as an email address, or can be descriptive, such as a job title. You can use the tags to organize, track, or control access for this user. [Learn more](#)

Key	Value (optional)	Remove
test	test	✕
<input type="text" value="Add new key"/>	<input type="text"/>	

You can add 49 more tags.

[Cancel](#) [Previous](#) [Next: Review](#)

## Review data and then press create user button

### Review

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

#### User details

User name	ahmedyousry
AWS access type	Programmatic access - with an access key
Permissions boundary	Permissions boundary is not set

#### Permissions summary

The user shown above will be added to the following groups.

Type	Name
Group	DevOps

#### Tags

The new user will receive the following tag

Key	Value
test	test

[Cancel](#) [Previous](#) [Create user](#)

User is created and his password is shown in this page. Download .csv file that contains user data

Success

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at: <https://855878568422.signin.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key
ahmedyousry	AKIA4ORSWRHTKA3DWW6U	***** Show

Close

Create another user

Introducing the new Users list experience  
We've redesigned the Users list experience to make it easier to use. [Let us know what you think.](#)

The user ahmedyousry have been created.

Users (3) info

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

Find users by username or access key

	User name	Groups	Last activity	MFA	Password a...
<input type="checkbox"/>	AhmedArarat	DevOps	Never	None	✓ 6 days ago
<input type="checkbox"/>	ahmedyousry	DevOps	Never	None	None
<input type="checkbox"/>	Ging	DevOps	✓ 5 days ago	None	✓ 5 days ago

Add users

Name the user and then select password option and make it autogenerated password then hit next

User name:

[Add another user](#)

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Select AWS credential type\*

- ☐ Access key - Programmatic access  
Enables an access key ID and secret access key for the AWS API, CLI, SDK, and other development tools.
- ☒ Password - AWS Management Console access  
Enables a password that allows users to sign-in to the AWS Management Console.

Console password\*

- ☒ Autogenerated password
- ☐ Custom password

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

\* Required

[Cancel](#) [Next: Permissions](#)

## Select Sprints group

Set permissions

[Add user to group](#) [Copy permissions from existing user](#) [Attach existing policies directly](#)

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](#)

Add user to group

[Create group](#) [Refresh](#)

Search

Showing 2 results

Group	Attached policies
<input type="checkbox"/> DevOps	AdministratorAccess
<input checked="" type="checkbox"/> Sprints	AmazonEC2FullAccess

Set permissions boundary

[Cancel](#) [Previous](#) [Next: Tags](#)

Again add a tag for user and try to make it descriptive (optional)

**Add tags (optional)**

IAM tags are key-value pairs you can add to your user. Tags can include user information, such as an email address, or can be descriptive, such as a job title. You can use the tags to organize, track, or control access for this user. [Learn more](#)

Key	Value (optional)	Remove
arafat	arafat	✕
<a href="#">Add new key</a>		

You can add 49 more tags.

[Cancel](#) [Previous](#) [Next: Review](#)

Again review data and then hit create user button

**Review**

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

**User details**

<b>User name</b>	arafat
<b>AWS access type</b>	AWS Management Console access - with a password
<b>Console password type</b>	Autogenerated
<b>Require password reset</b>	Yes
<b>Permissions boundary</b>	Permissions boundary is not set

**Permissions summary**

The user shown above will be added to the following groups.

Type	Name
Group	<a href="#">Sprints</a>
Managed policy	<a href="#">IAMUserChangePassword</a>

[Cancel](#) [Previous](#) [Create user](#)



User is created and his password is shown in this page. Download .csv file that contains user data

**Success**

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at: <https://855878568422.signin.aws.amazon.com/console>

[Download .csv](#)

User	Password	Email login instructions
arafat	***** <a href="#">Show</a>	<a href="#">Send email</a>

[Close](#)

In this page all users in system are shown

**Introducing the new Users list experience**  
We've redesigned the Users list experience to make it easier to use. [Let us know what you think](#)

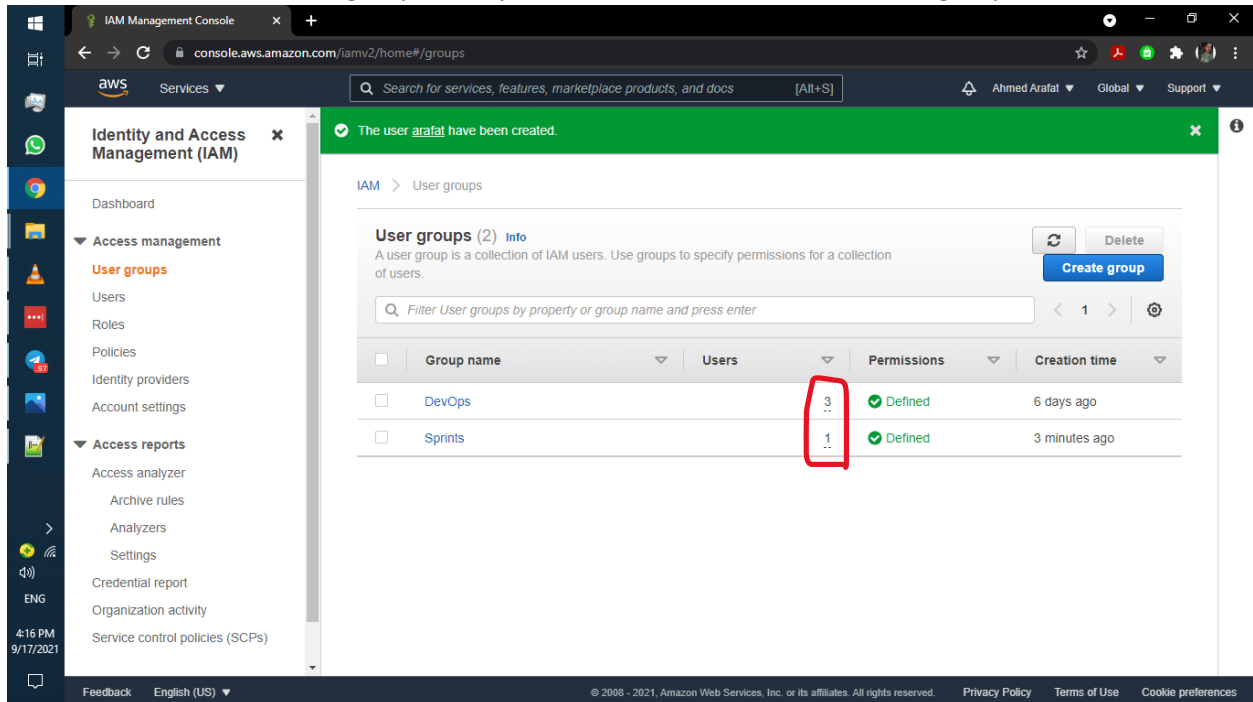
**The user arafat have been created.**

**Users (4)** Info

Find users by username or access key

<input type="checkbox"/>	User name	Groups	Last activity	MFA	Password a...
<input type="checkbox"/>	AhmedArafat	DevOps	Never	None	✓ 6 days ago
<input type="checkbox"/>	ahmedyousry	DevOps	Never	None	None
<input type="checkbox"/>	arafat	Sprints	Never	None	✓ Now
<input type="checkbox"/>	Ging	DevOps	✓ 5 days ago	None	✓ 5 days ago

In User group menu you can see number of users in each group



The screenshot displays the AWS IAM Management Console interface. A green notification banner at the top indicates that a user named 'arafat' has been created. The main content area shows the 'User groups' page, which includes a table listing existing user groups. The 'Users' column for the 'DevOps' group is circled in red, highlighting the number of users in that group.

Group name	Users	Permissions	Creation time
DevOps	3	Defined	6 days ago
Sprints	1	Defined	3 minutes ago