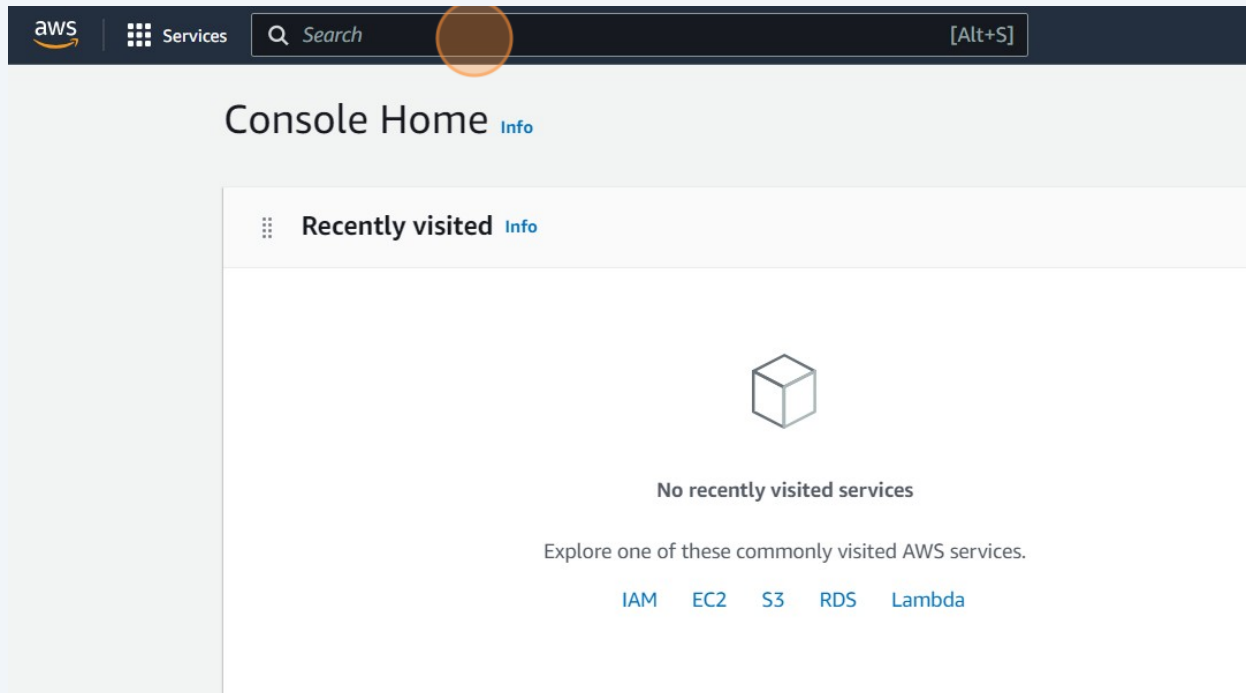


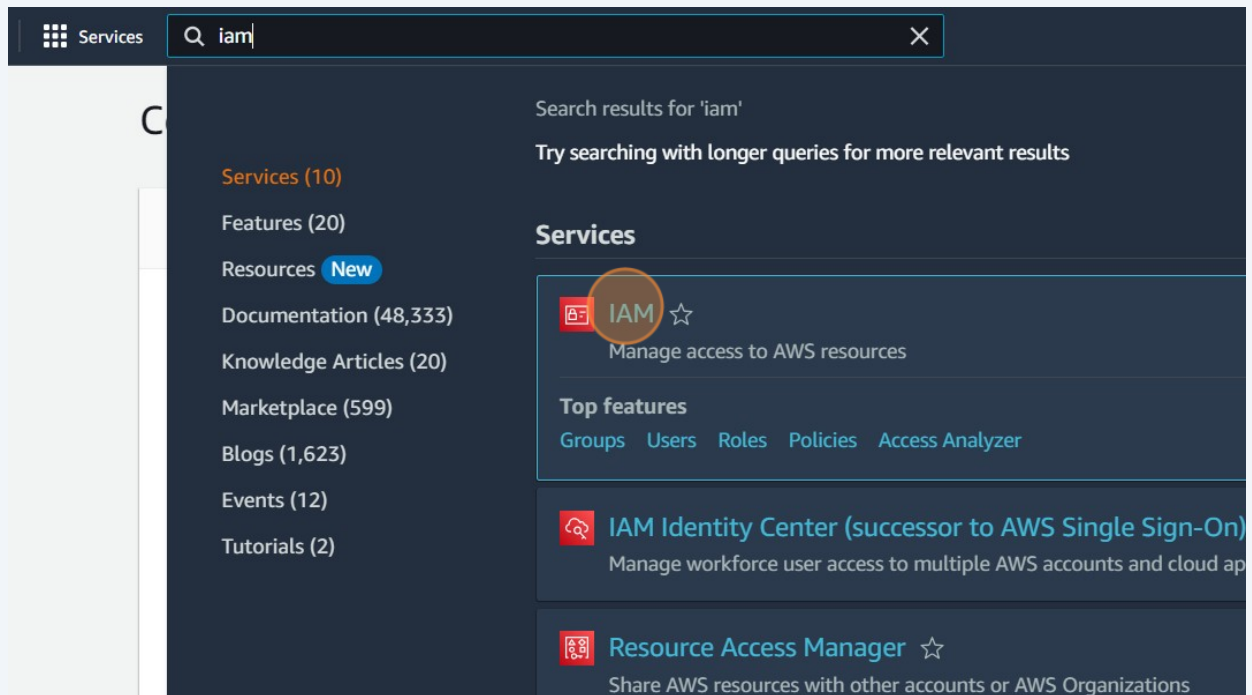
Create a User Group in AWS IAM

1 Click the "Search" field.

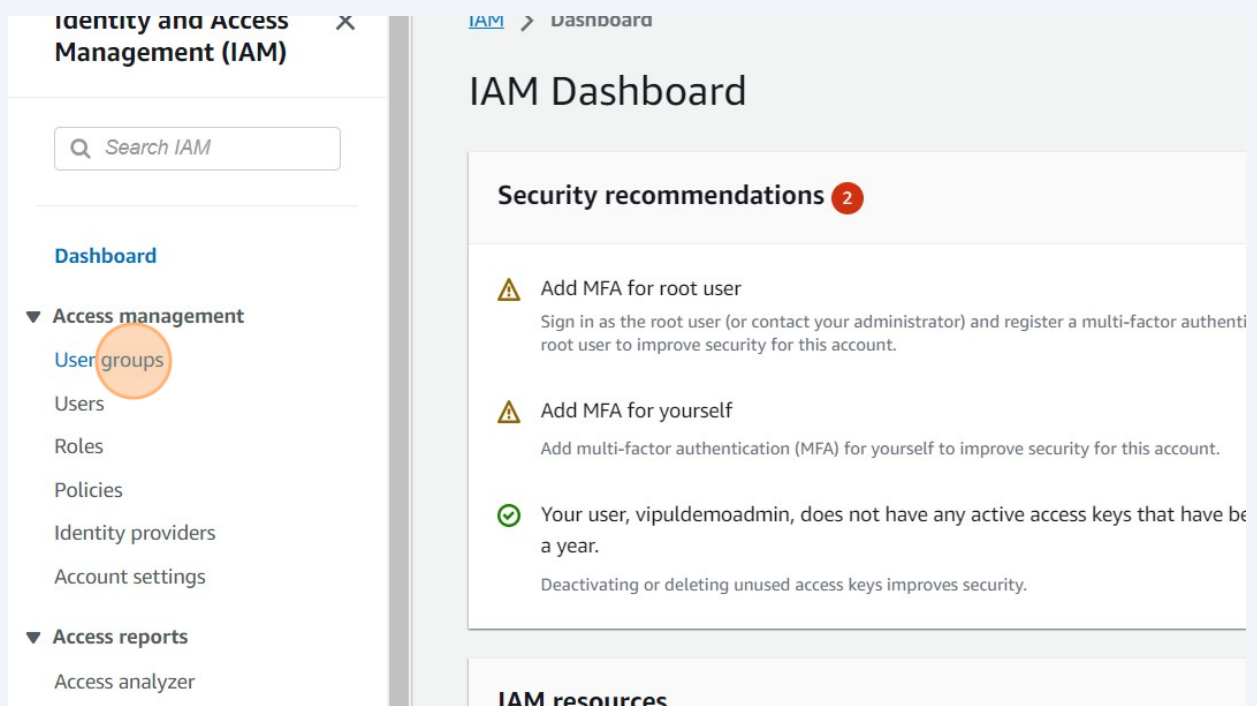


2 Type "iam"

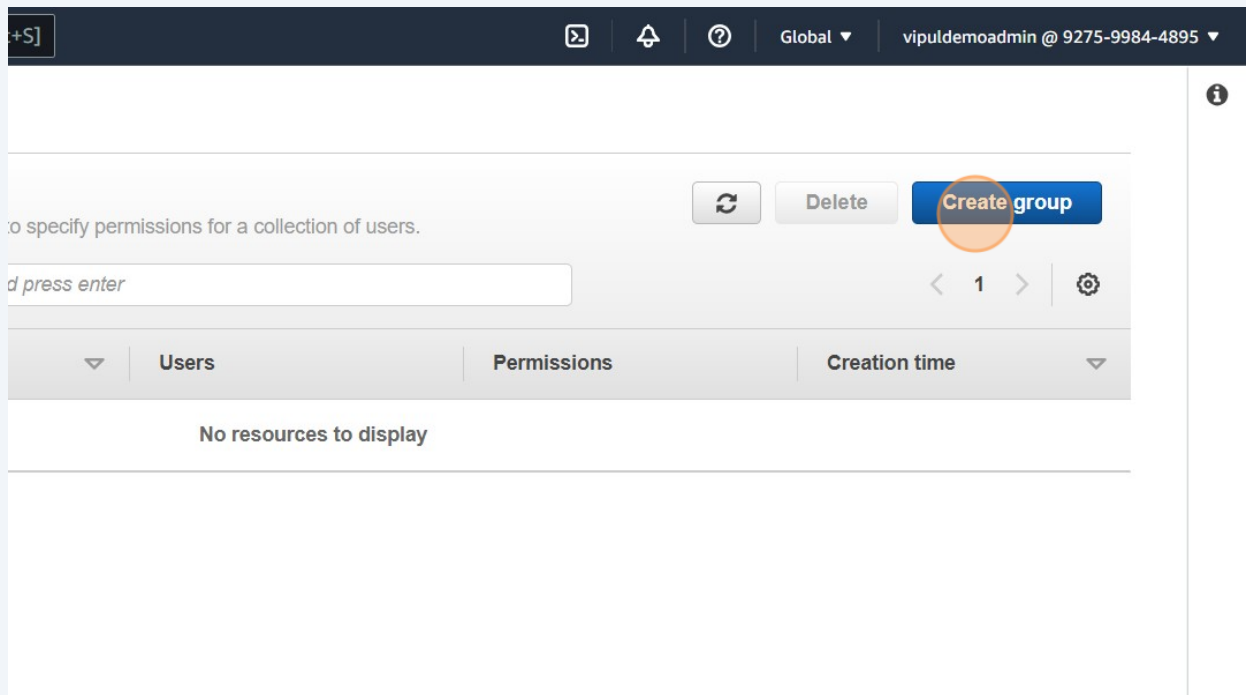
3 Click "IAM"



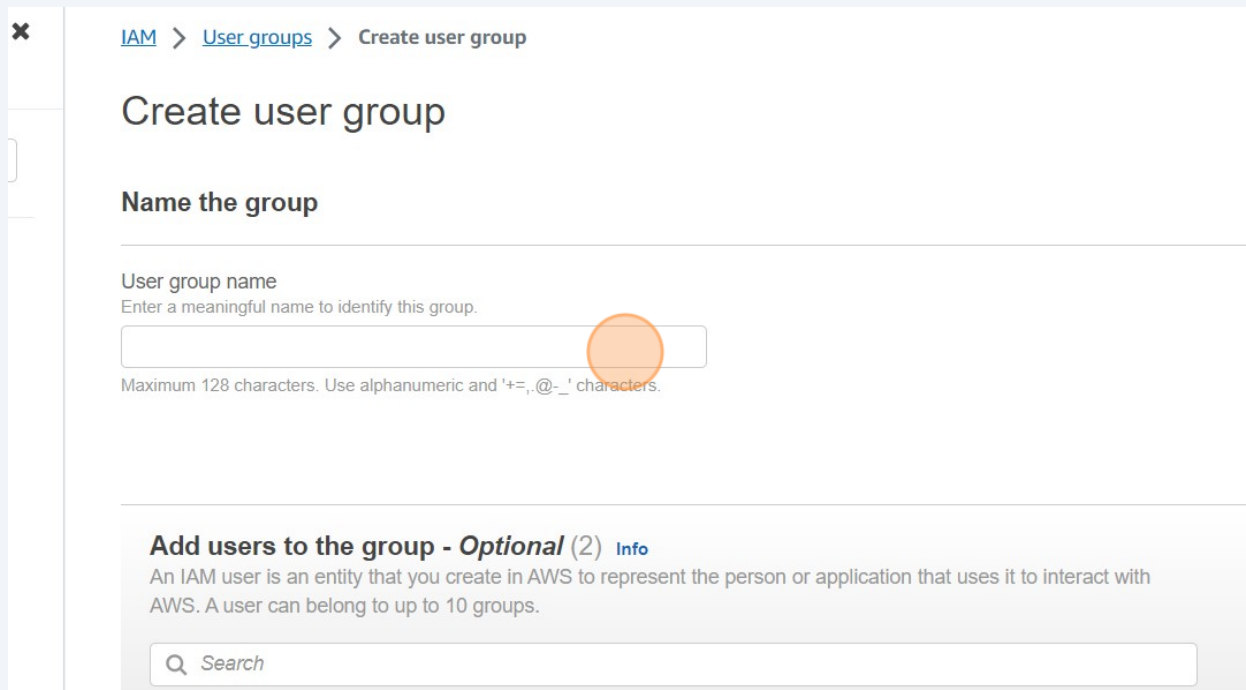
4 Click "User groups"



5 Click on "Create group"



6 Click the "User group name" field.



7 Give a name to your group

8 For now we do not give any permission to your group. If you want to add permission by clicking on them.

9 Click "Create group"

s	AWS managed	Provides access to
	AWS managed	Provides full access
ess	AWS managed	Provides read only ;
	AWS managed	Provides full access
ss	AWS managed	Provides read only ;
s	AWS managed	Provides full access
Access	AWS managed	Provides read only ;
ess	AWS managed	Provides full access
ilyAccess	AWS managed	Provides read only ;

Cancel

Create group

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10 Your group is created

Identity and Access Management (IAM) ✕

Search IAM

Dashboard

▼ Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

▼ Access reports

Access analyzer

[IAM](#) > User groups

User groups (1) [Info](#)

A user group is a collection of IAM users. Use groups to specify permissions for a co

Filter User groups by property or group name and press enter

<input type="checkbox"/>	Group name	Users
<input type="checkbox"/>	Devopsgroup	