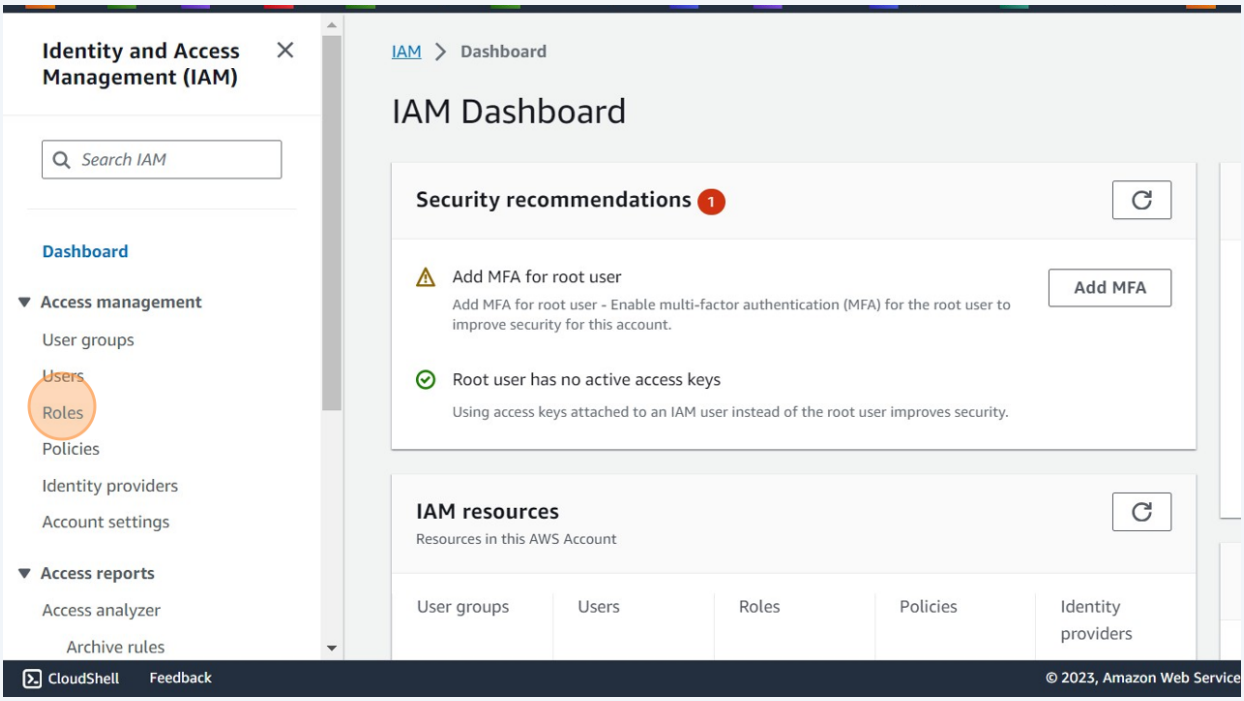
Create an IAM Role for EC2 in AWS Console

This guide provides step-by-step instructions on how to create an IAM role for EC2 in the AWS Console. By following this guide, users can easily set up the necessary permissions and access controls for their EC2 instances, ensuring secure and efficient management of their resources.

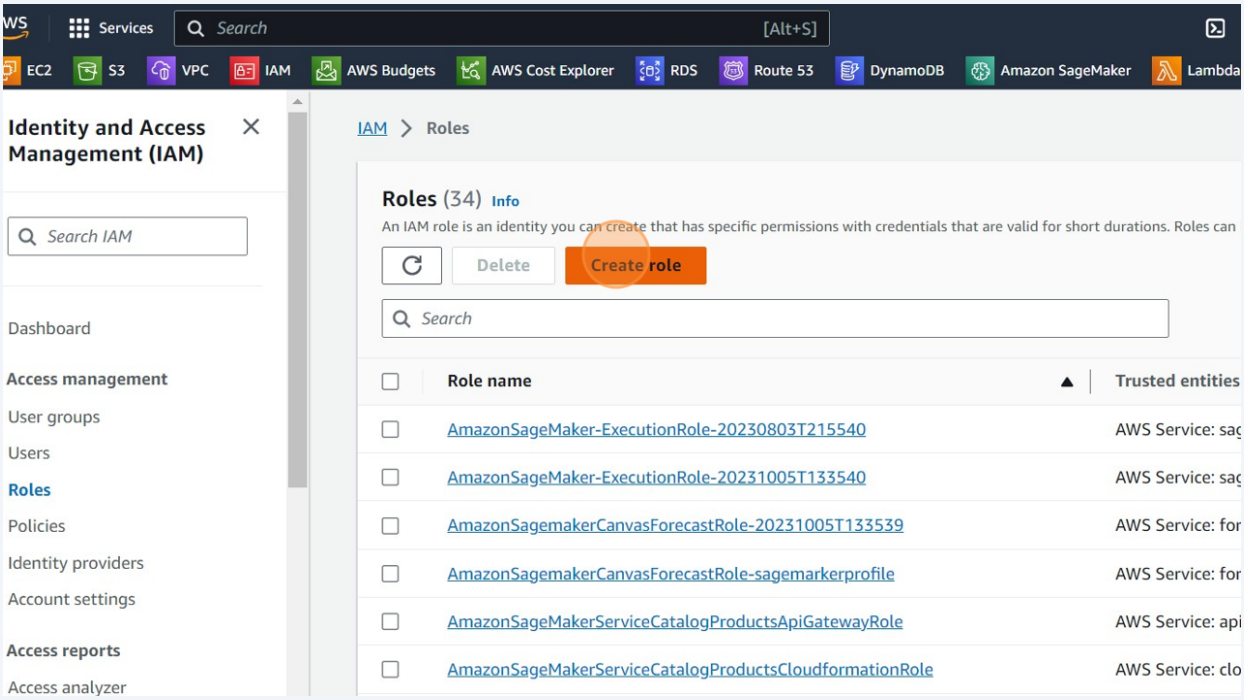
This guide was created by Nijat Hajiyev

1 Navigate to aws.amazon.com

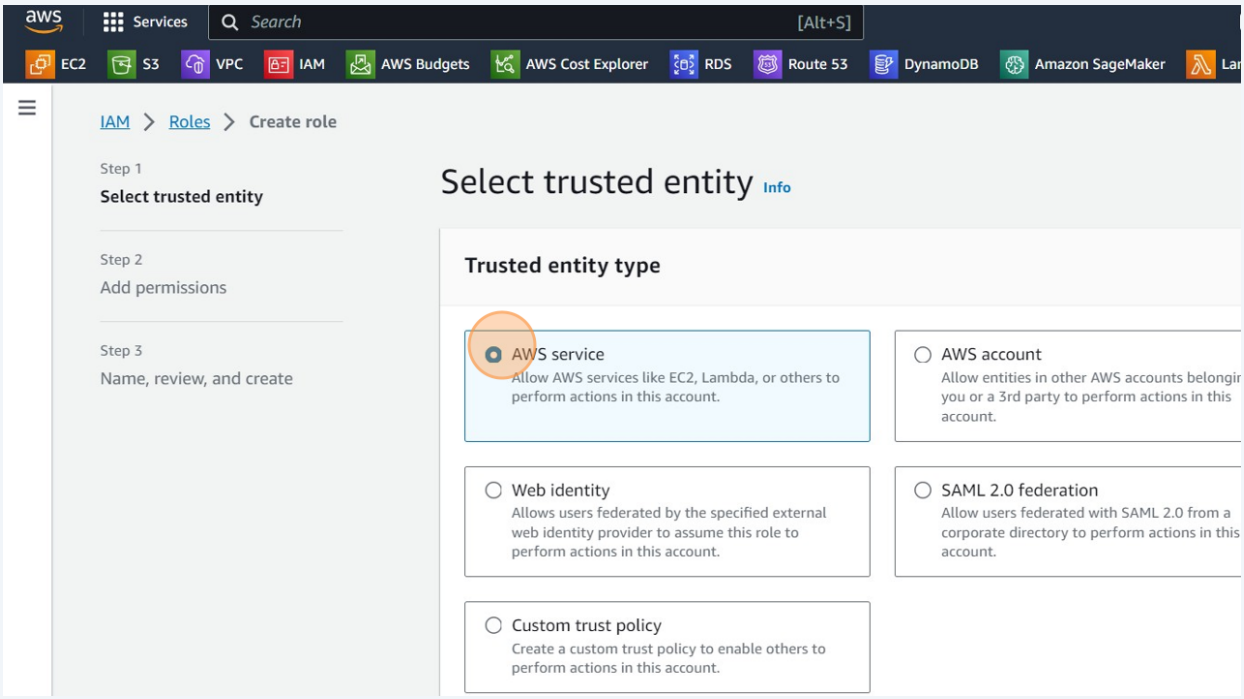
2 Click "Roles"



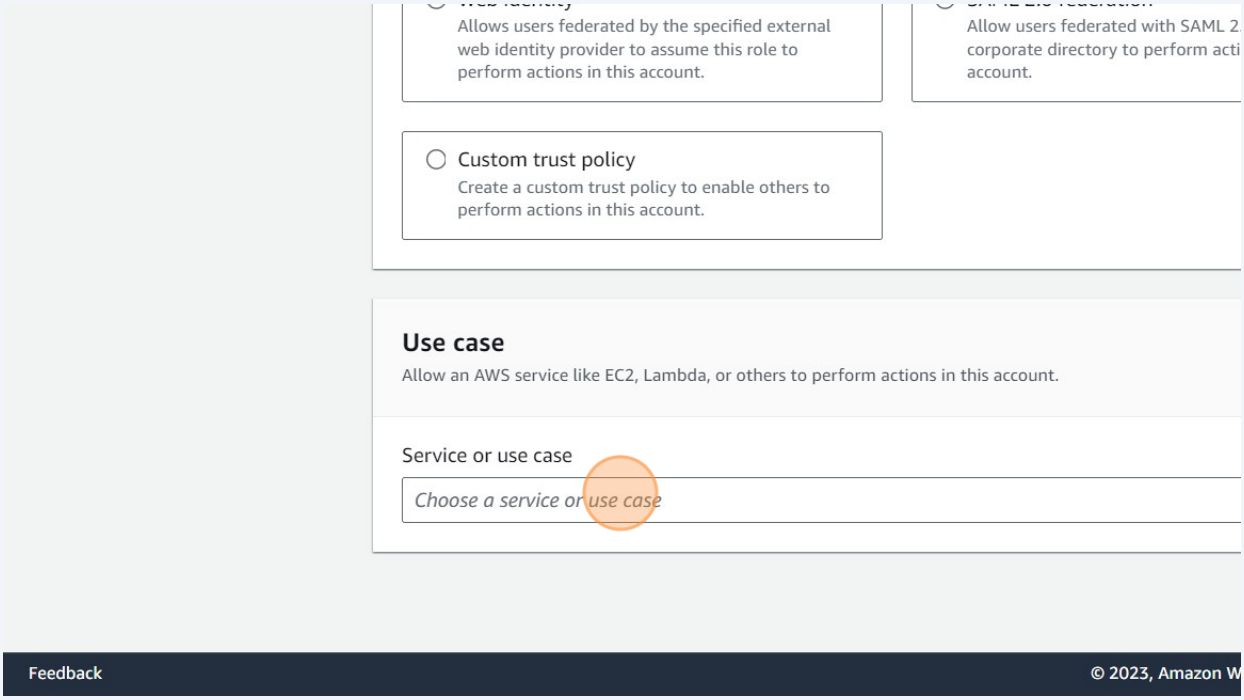
3 Click "Create role"



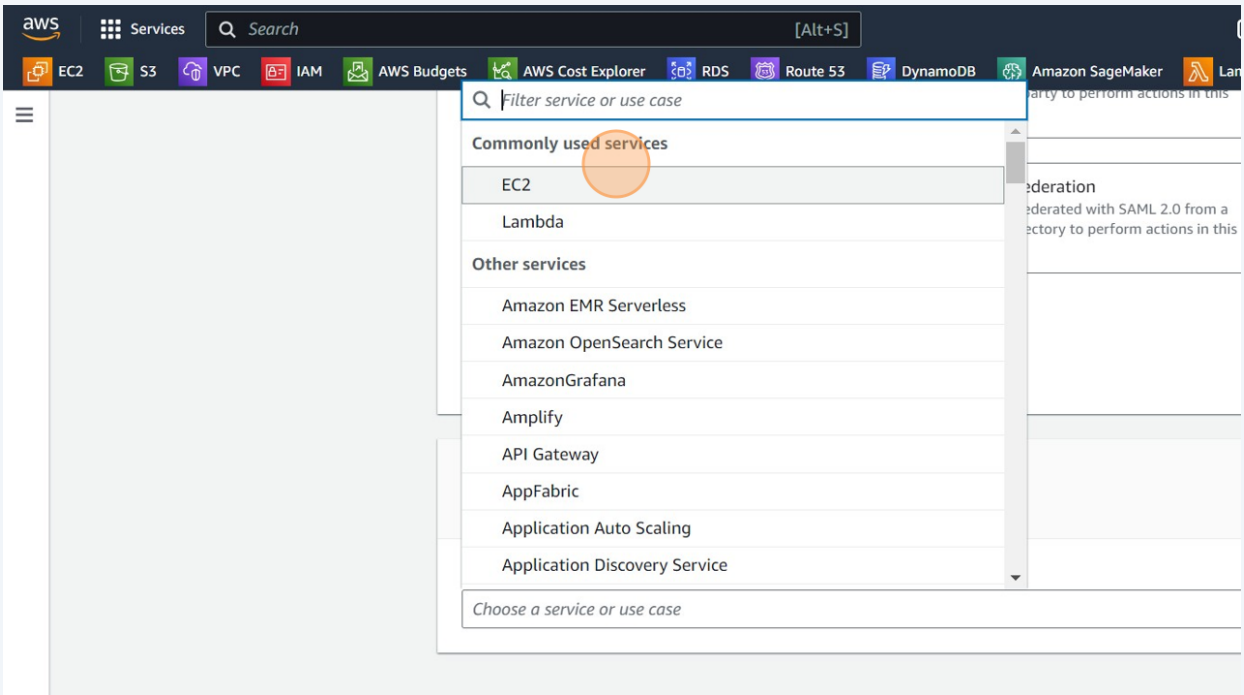
4 Click "AWS service"



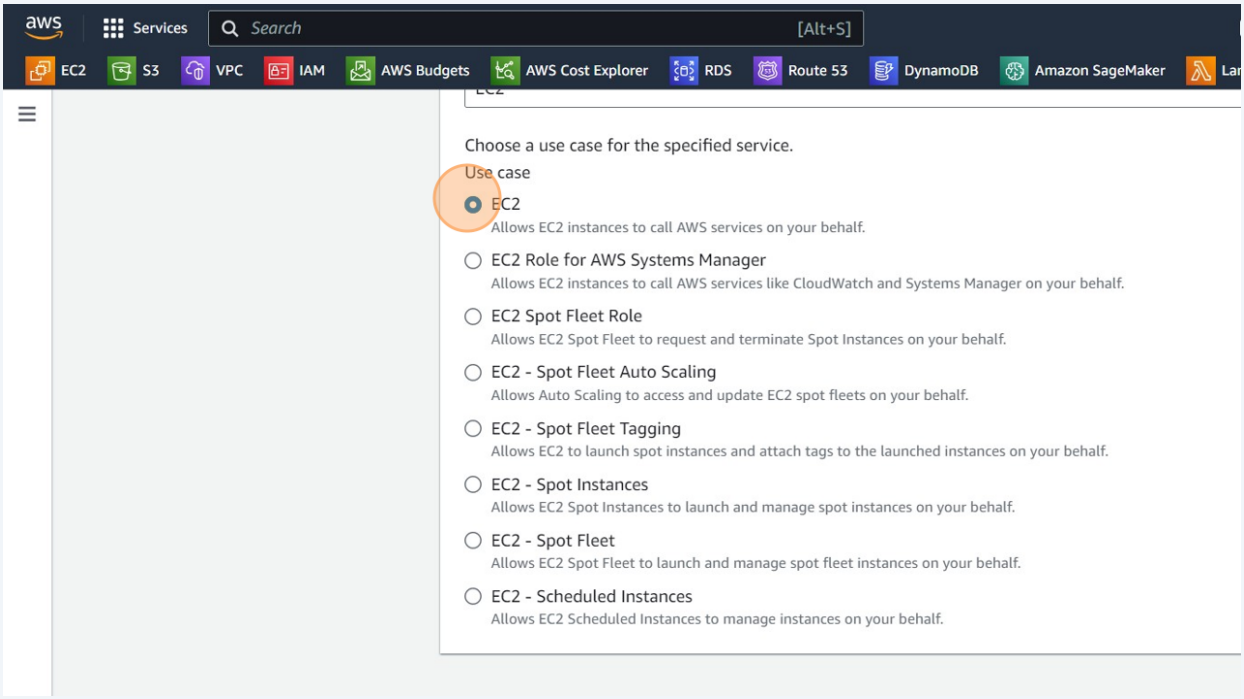
5 Click "Choose a service or use case"



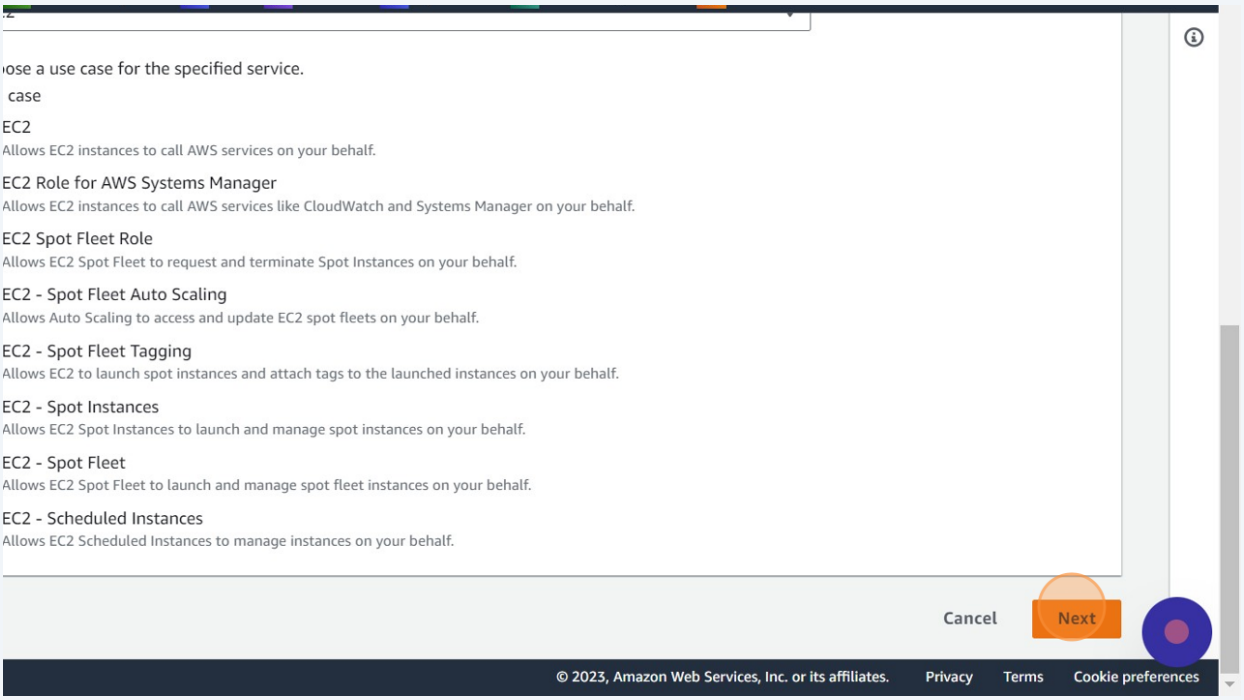
6 Click "EC2 EC2"



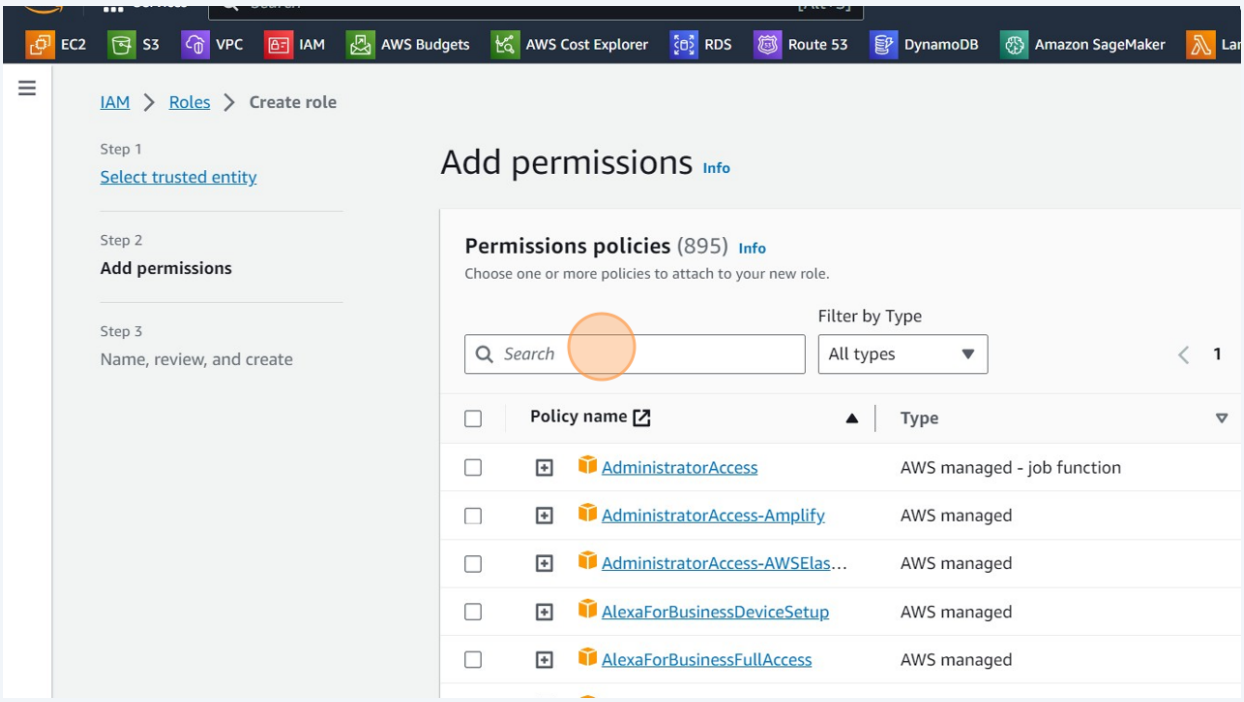
7 Click this radio button.



8 Click "Next"

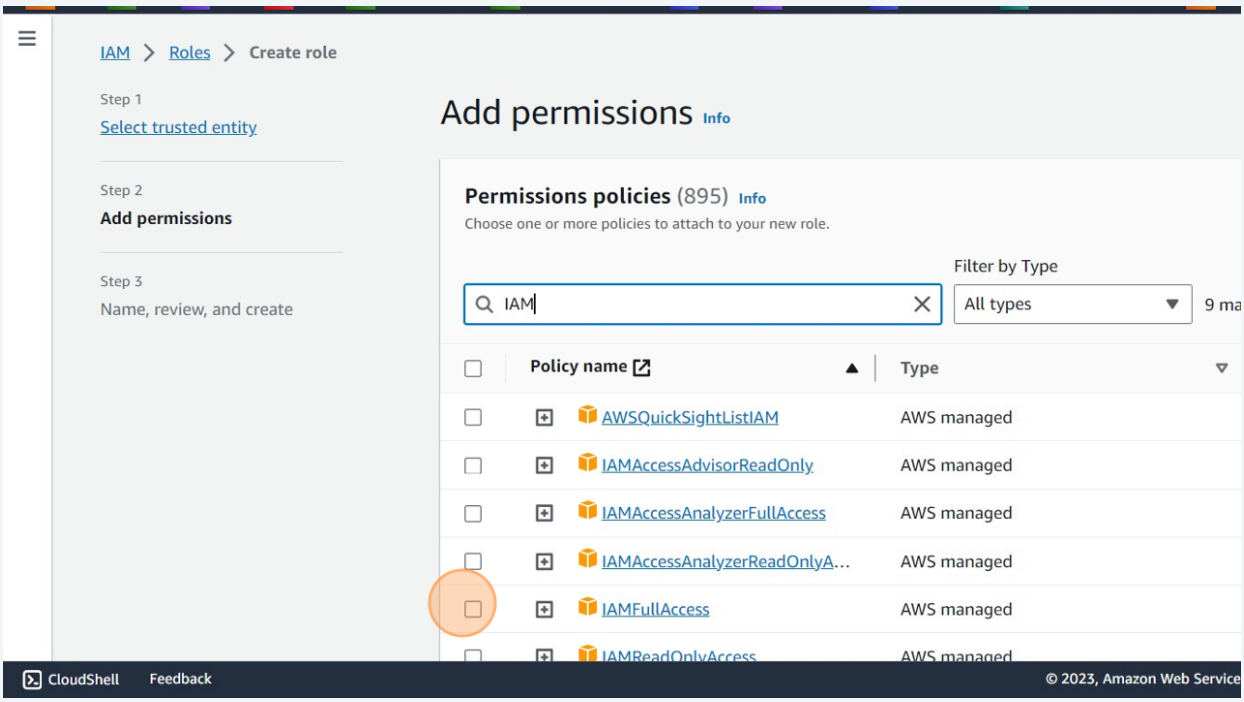


9 Click the "Search" field.

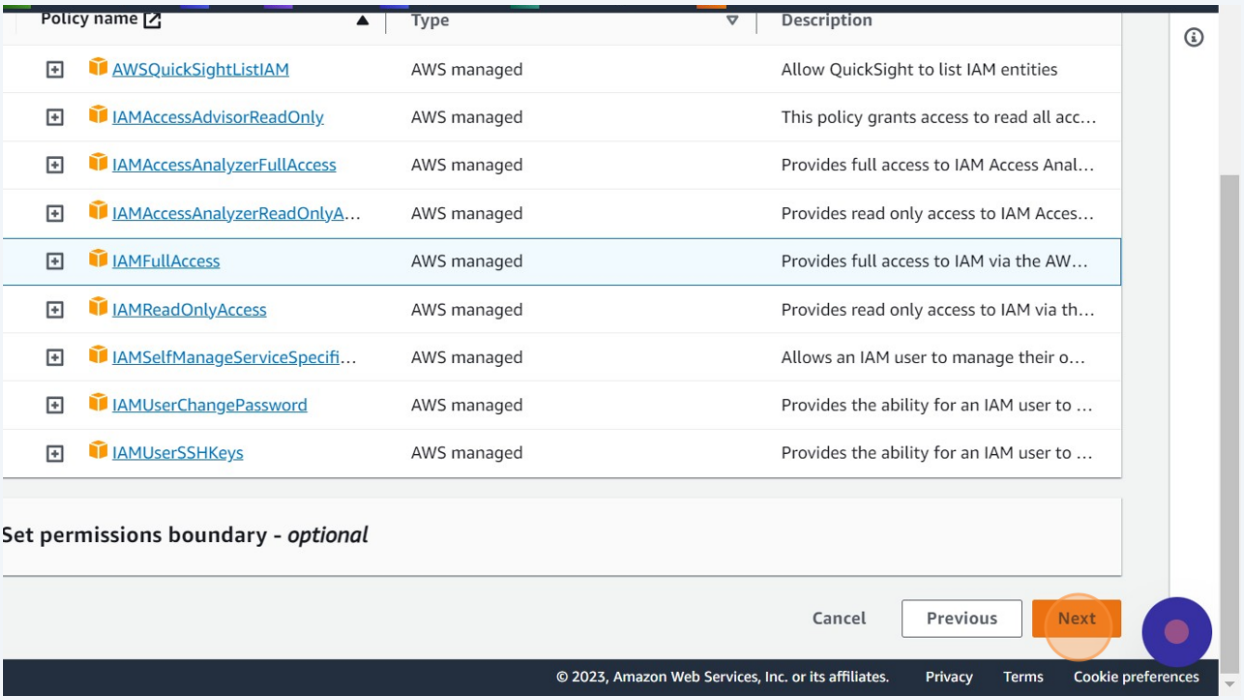


10 Type "IAM"

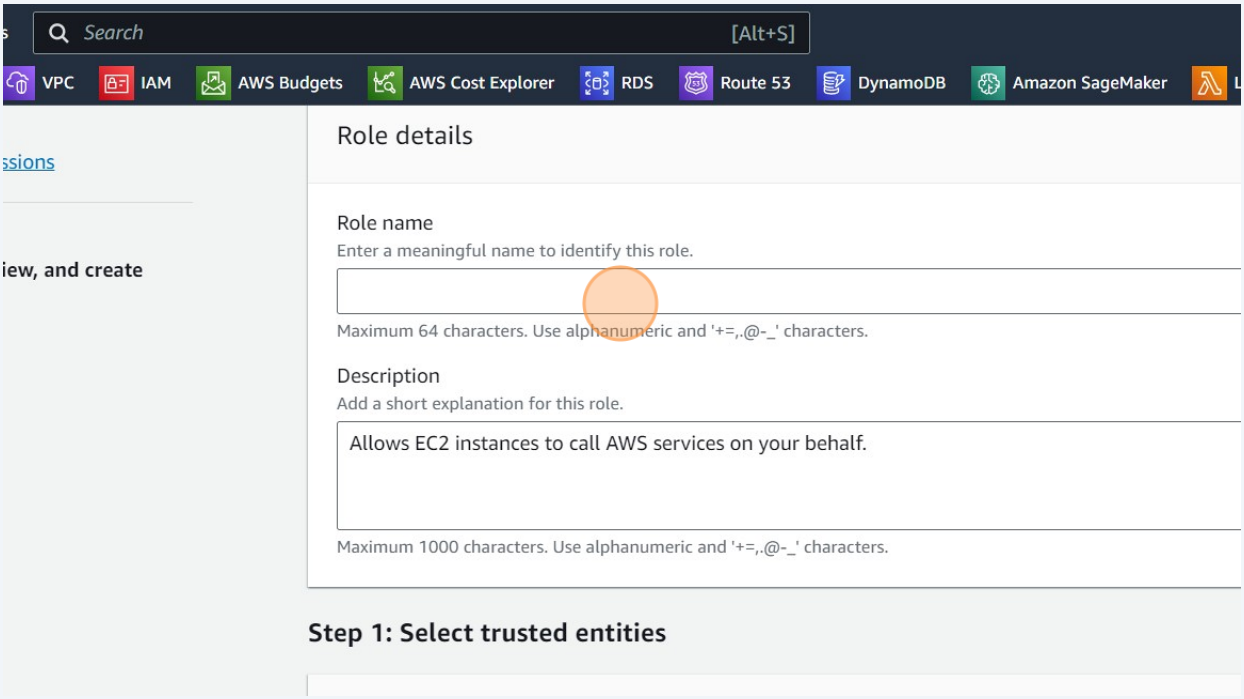
11 Click this checkbox.



12 Click "Next"

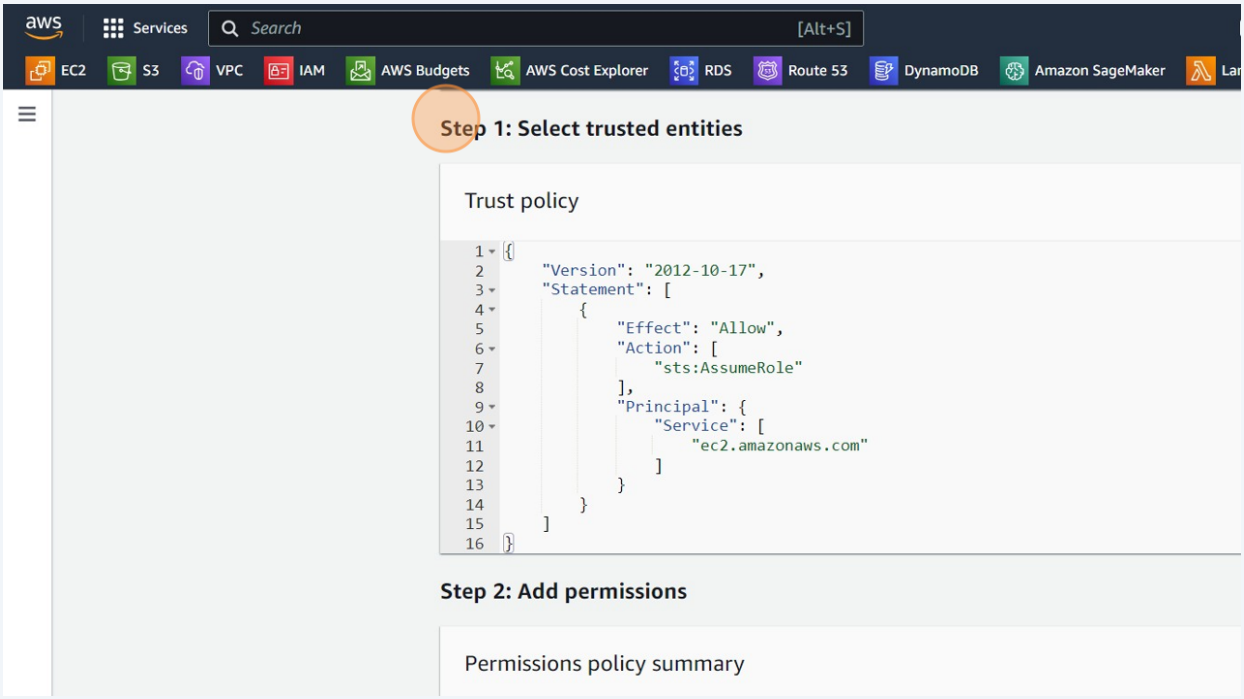


13 Click the "Role name" field.

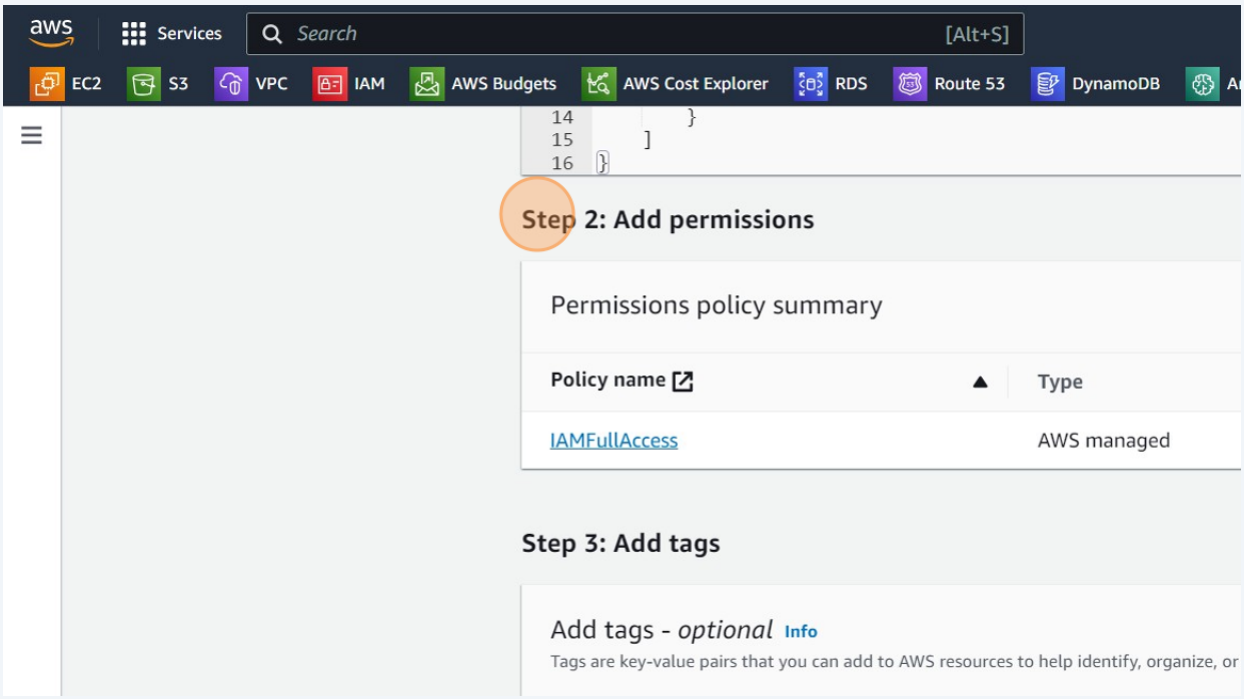


14 Type "RoleforEC2"

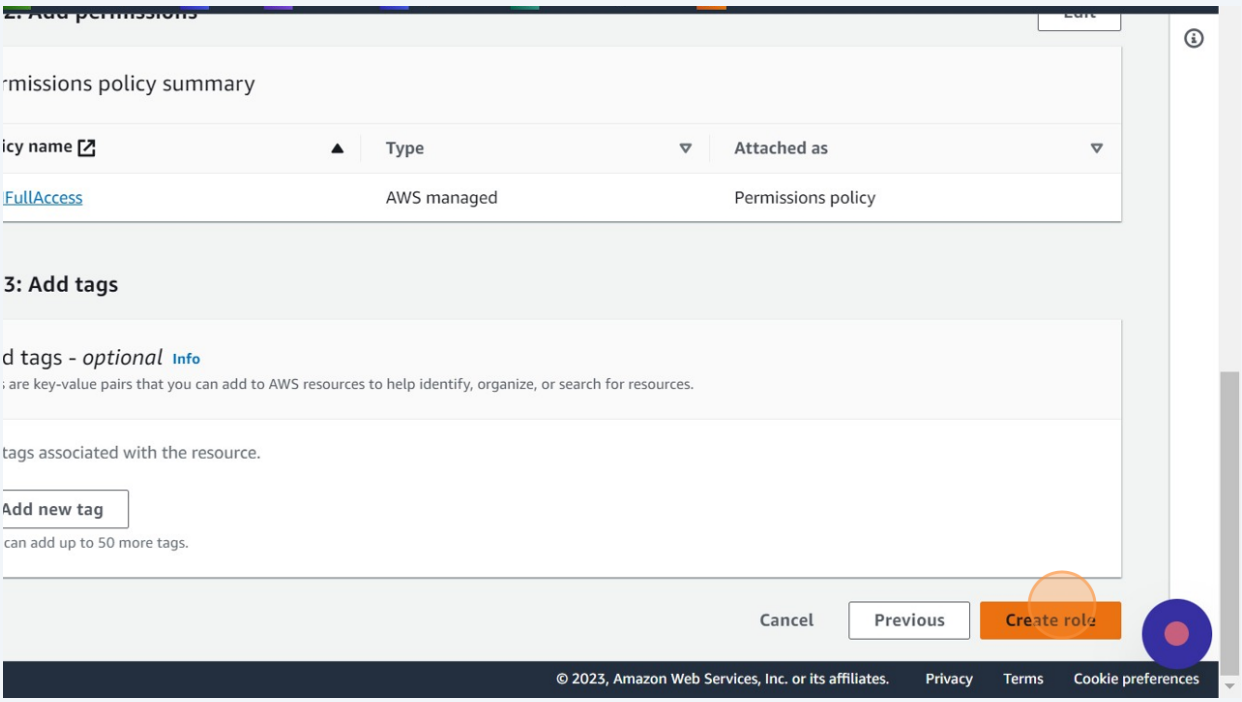
15 Check "Step 1: Select trusted entities"



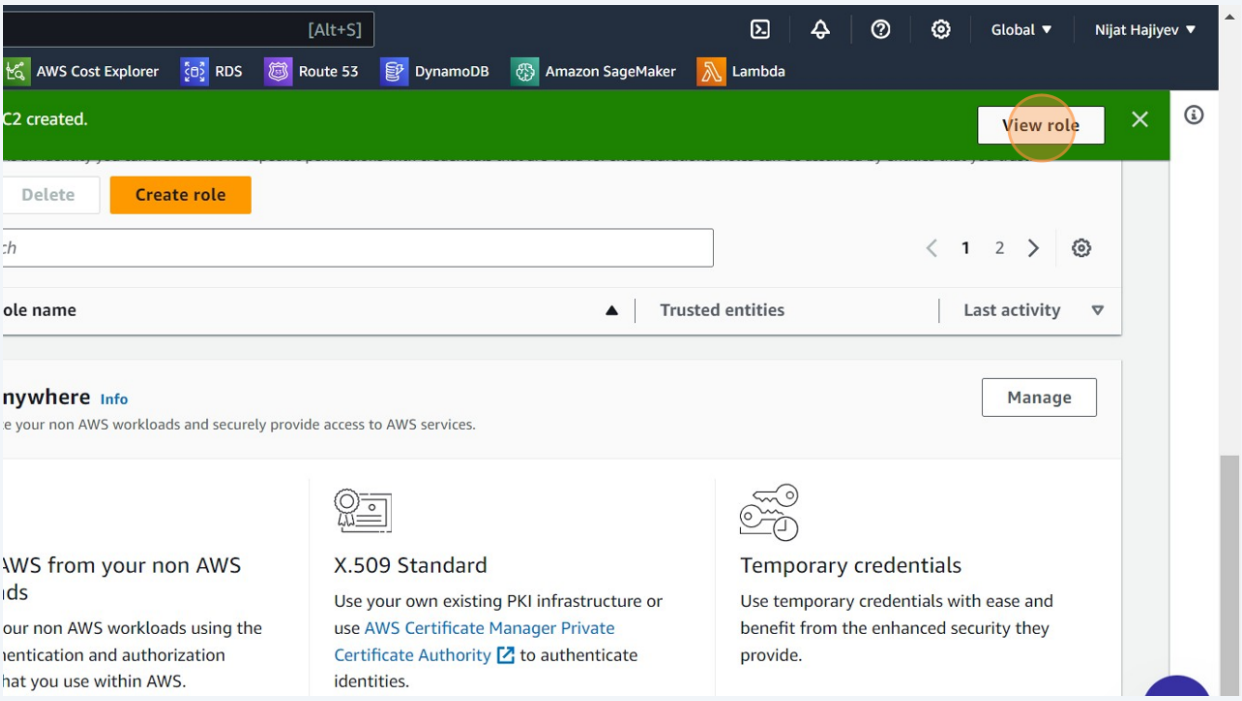
16 Check "Step 2: Add permissions"



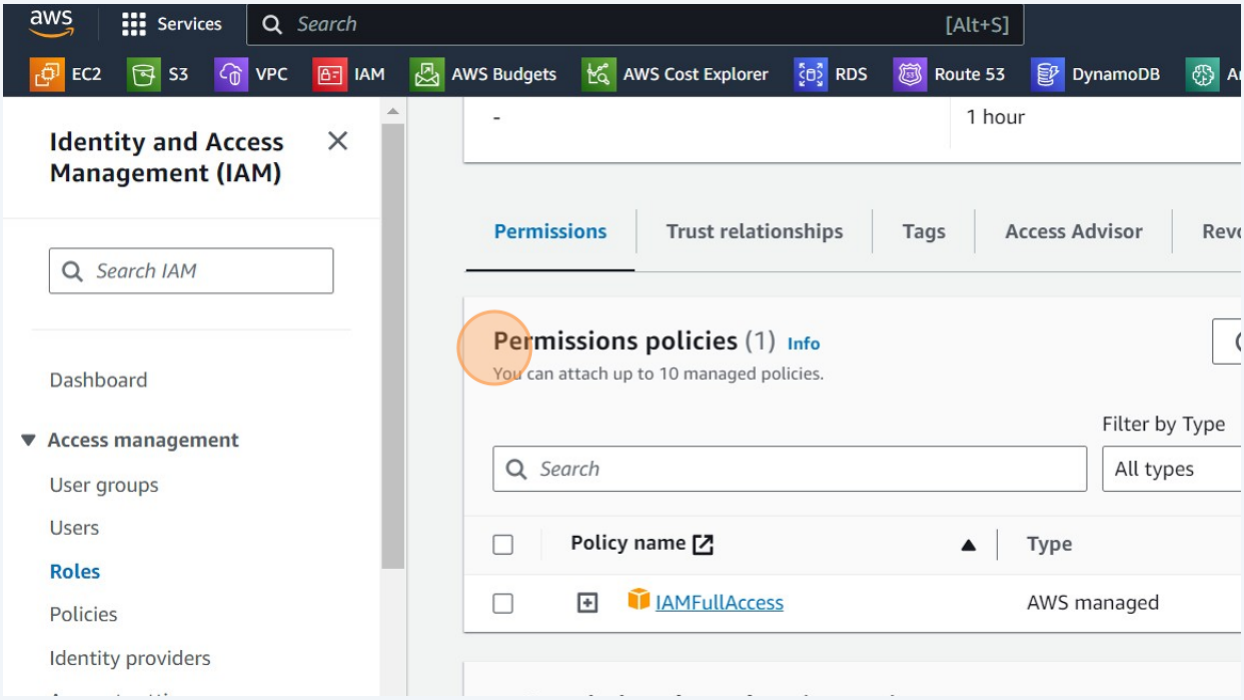
17 Click "Create role"



18 Click "View role"



19 Check "Permissions policies"



20 Check permission