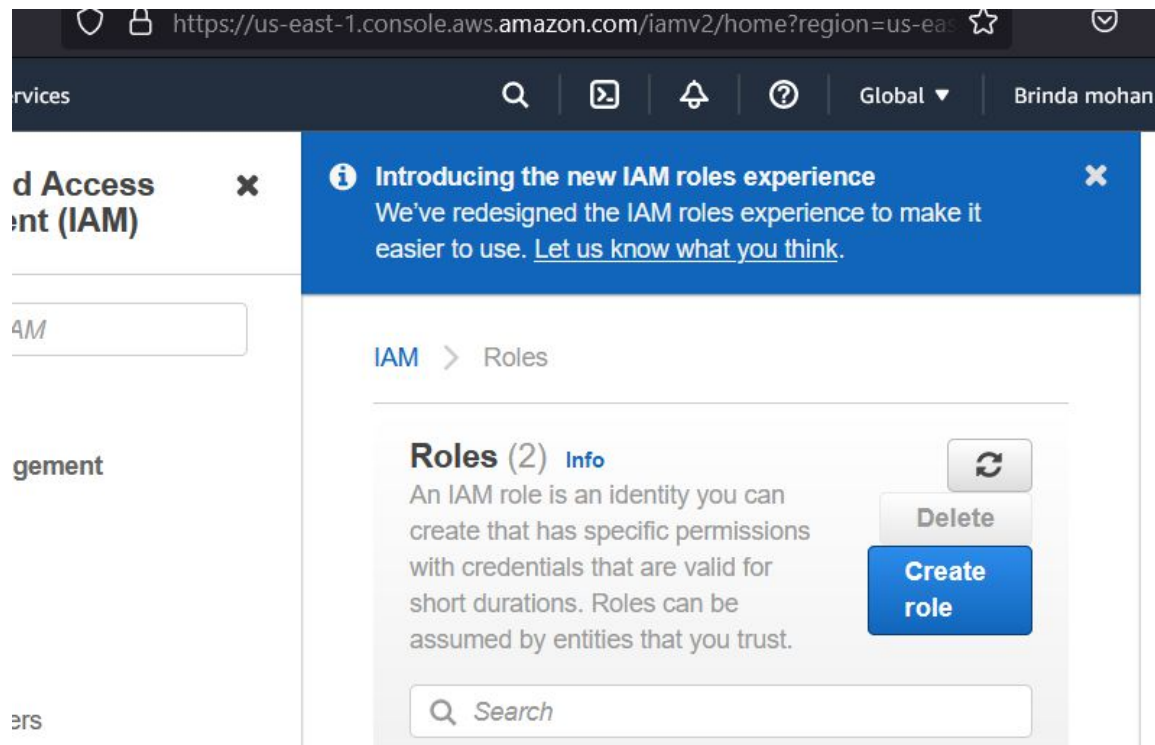


CREATE ROLES

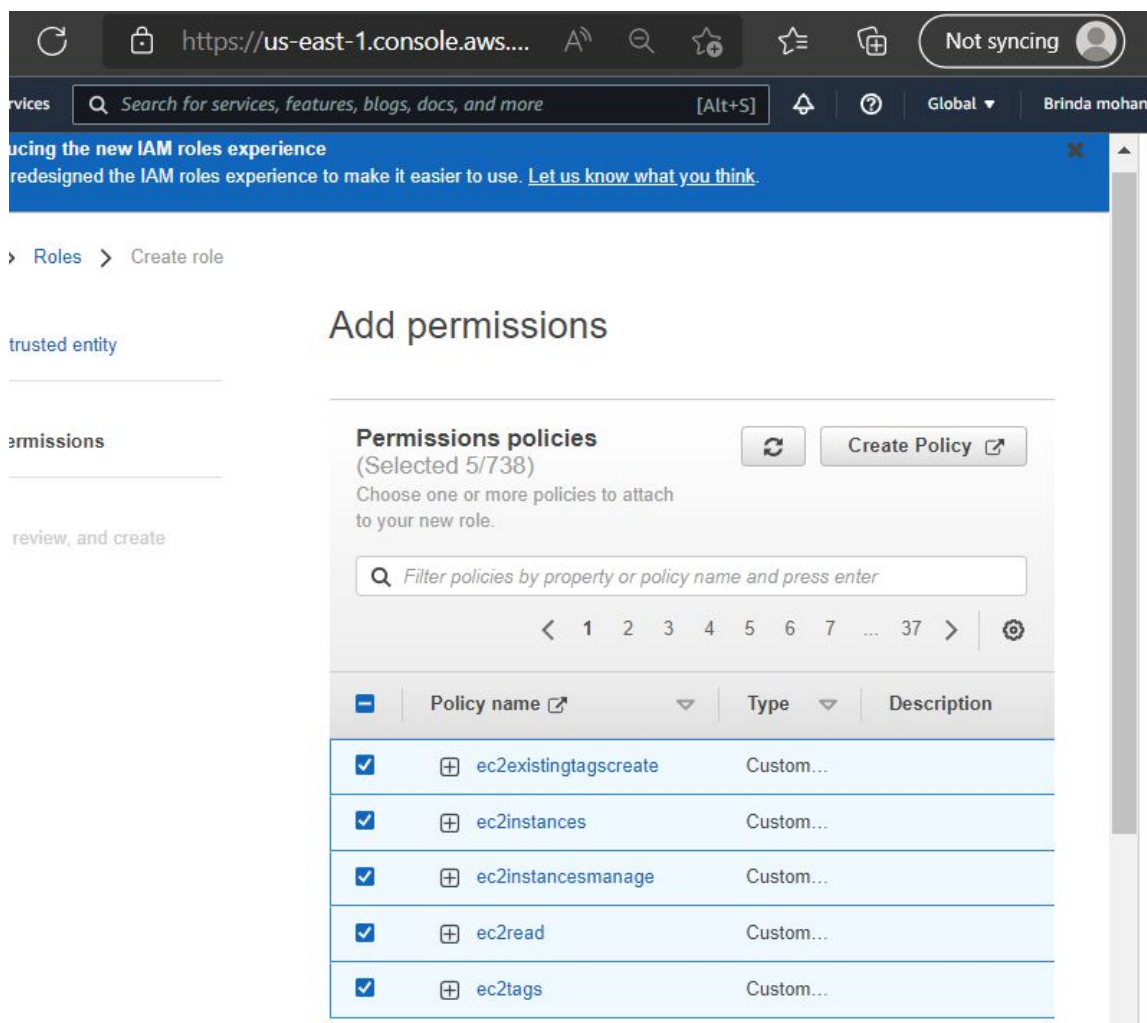
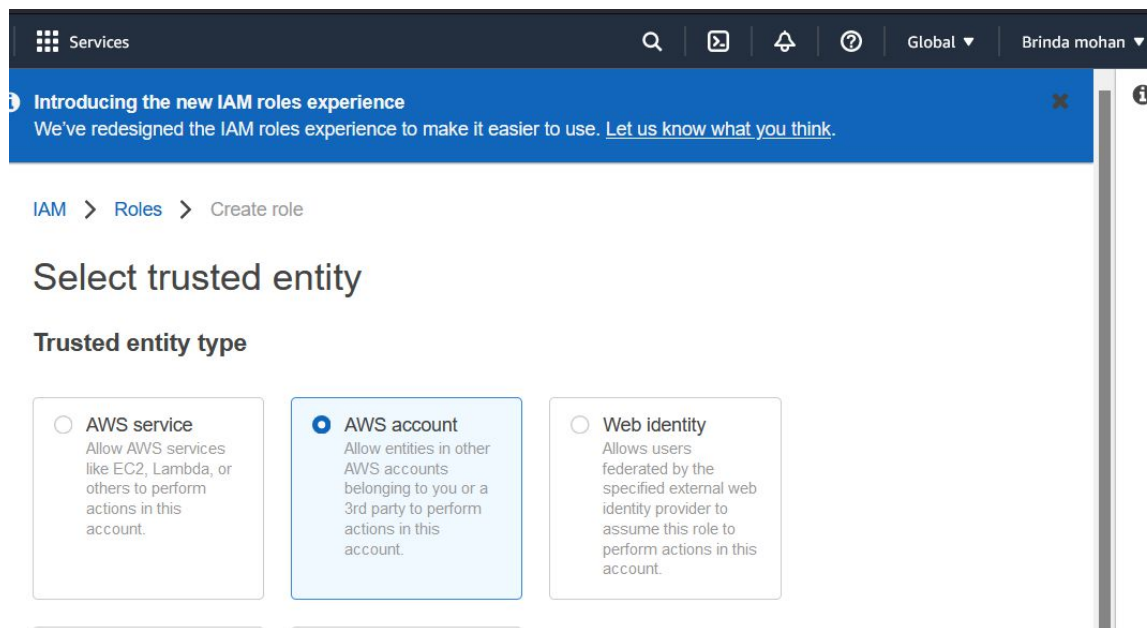
Create a role for EC2 administrators, and attach the managed policies previously created.

Sign in to the AWS Management Console as an IAM user with MFA enabled that can assume roles in your AWS account, and open the IAM console at <https://console.aws.amazon.com/iam/>.

In the navigation pane, click Roles and then click Create role.



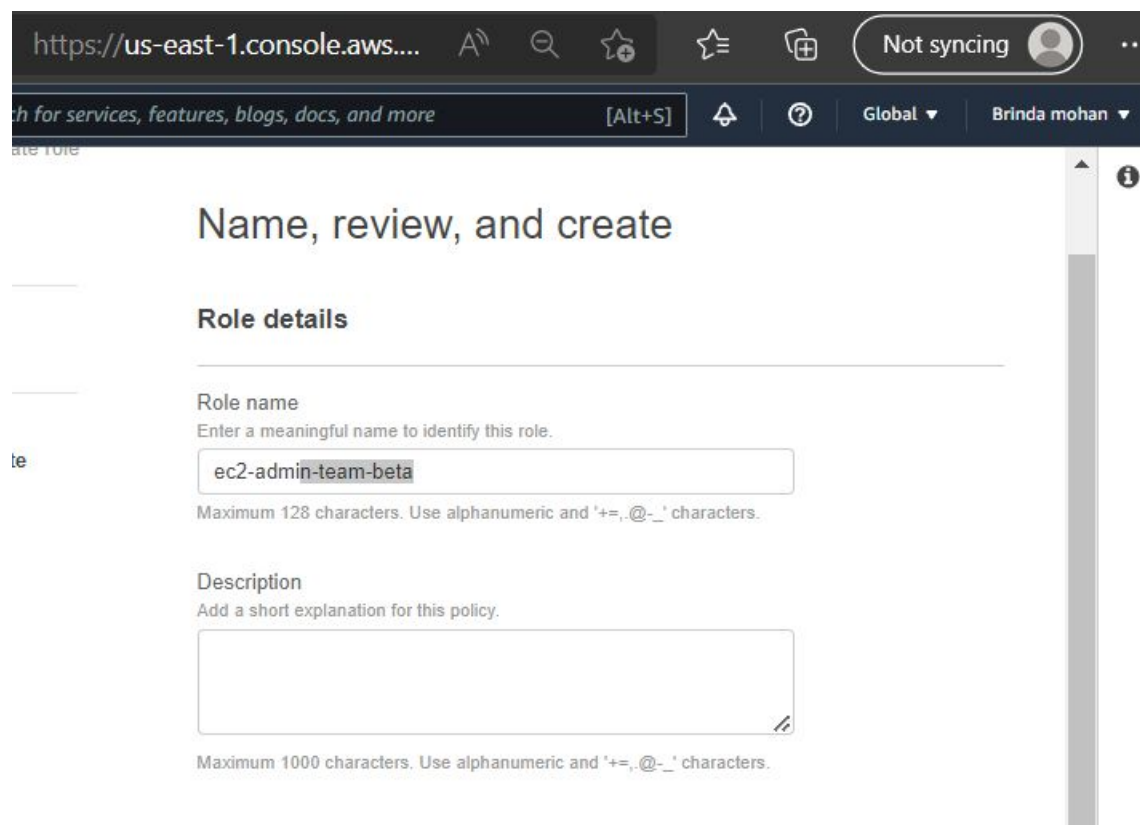
Click Another AWS account, then enter the account ID of the account you are using now and tick Require MFA, then click Next: Permissions. We enforce MFA here as it is a best practice



In the search field start typing ec2- then check the box next to the policies you just created: ec2tags, ec2existingtagscreate, ec2read, ec2instancesmanage, ec2instances. and then click Next: Tags.

For this lab we will not use IAM tags, click Next: Review.

Enter the name of ec2-admin-team-beta for the Role name and click Create role.



The screenshot shows the AWS IAM console interface. The browser address bar displays 'https://us-east-1.console.aws....'. The console header includes a search bar, navigation icons, a 'Not syncing' status, and the user's name 'Brinda mohan'. The main heading is 'Name, review, and create'. Under the 'Role details' section, the 'Role name' field is populated with 'ec2-admin-team-beta'. Below this field, a note states: 'Maximum 128 characters. Use alphanumeric and '+=, @-_' characters.' The 'Description' field is empty, with a note below it stating: 'Maximum 1000 characters. Use alphanumeric and '+=, @-_' characters.'

Check the role you have created by clicking on ec2-admin-team-beta in the list. Record both the Role ARN and the link to the console.

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

Role ec2-admin-team-beta created [View role](#)

IAM > Roles

Roles (3) [Info](#)

Refresh

Delete

Create role

< 1 >

Settings

<input type="checkbox"/>	Role name	Trusted entities
<input type="checkbox"/>	AWSServiceRoleForSupport	AWS Service: support (Service-Linked Rol
<input type="checkbox"/>	AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service-Link
<input type="checkbox"/>	ec2-admin-team-beta	Account: 339743249129