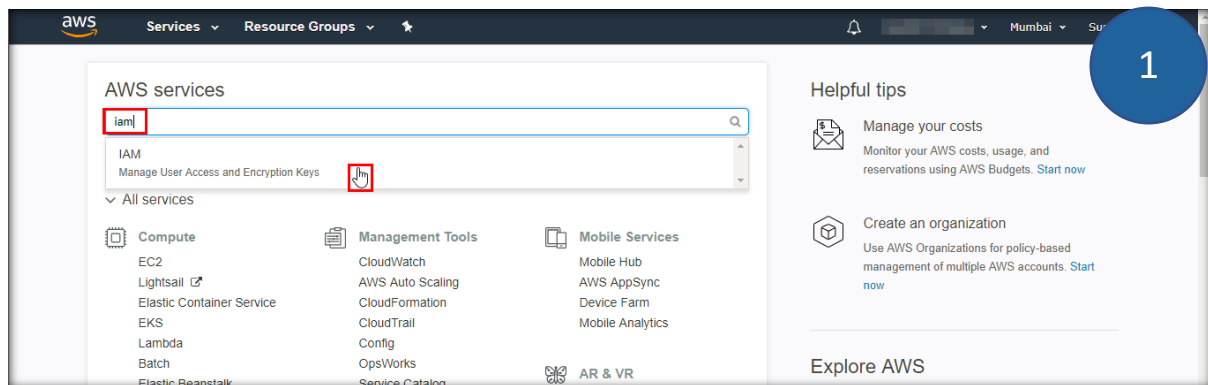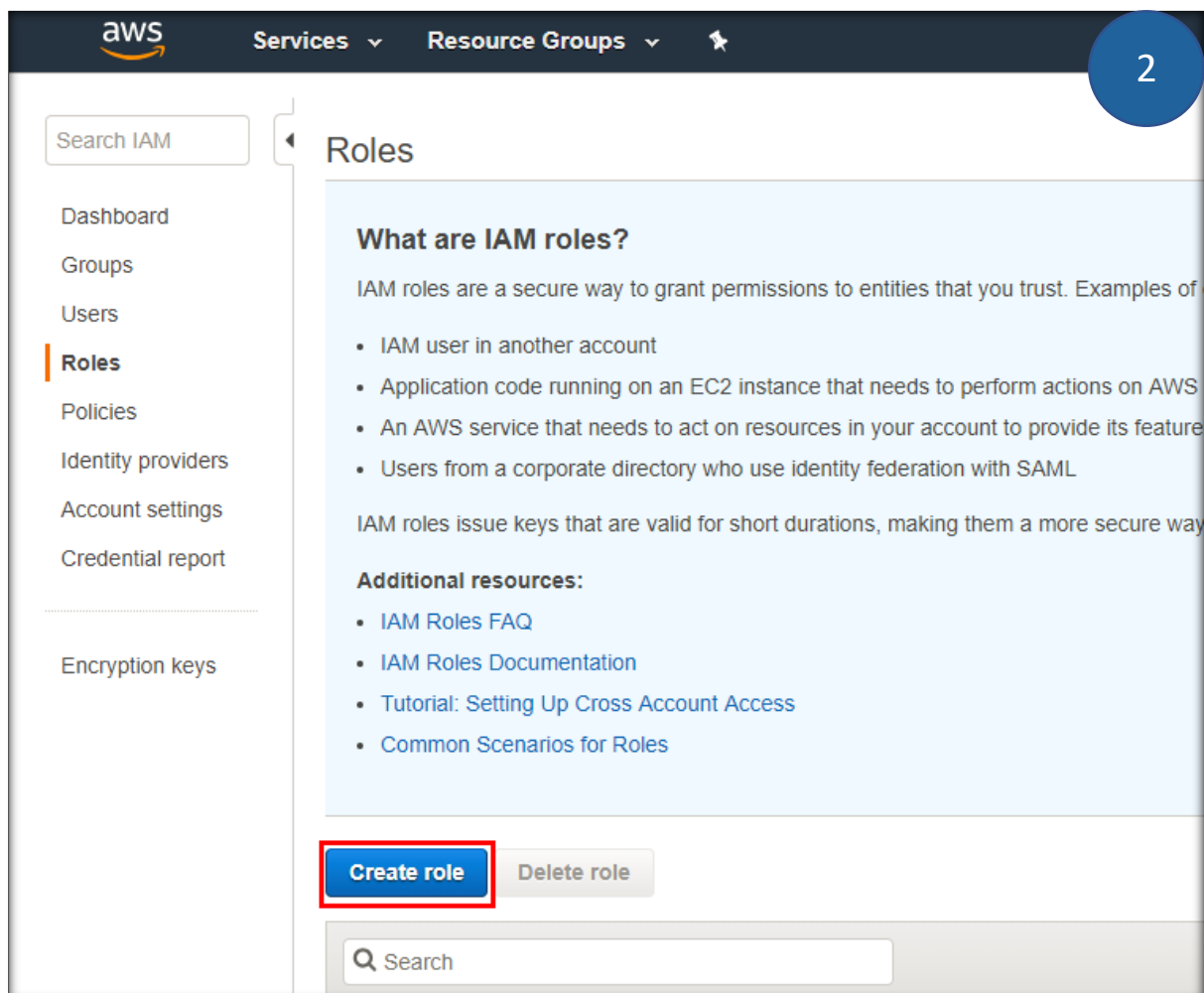Step 1 : Search for IAM in AWS Console, Click on it.

Step 2 : Select **Roles** then Click on **Create role**.

Step 3 : Select **AWS service** then select **Lambda,** Click on

Next: Permissions.

Step 4 : Search for **ReadOnlyAccess** then from below list select
ReadOnlyAccess policy and Click on **Next: Review**.

Step 5 : In **Role name*** text field enter **ReadOnlyAccesstoLambda**, then in **Role description** text field enter description and Click on **Create role**.

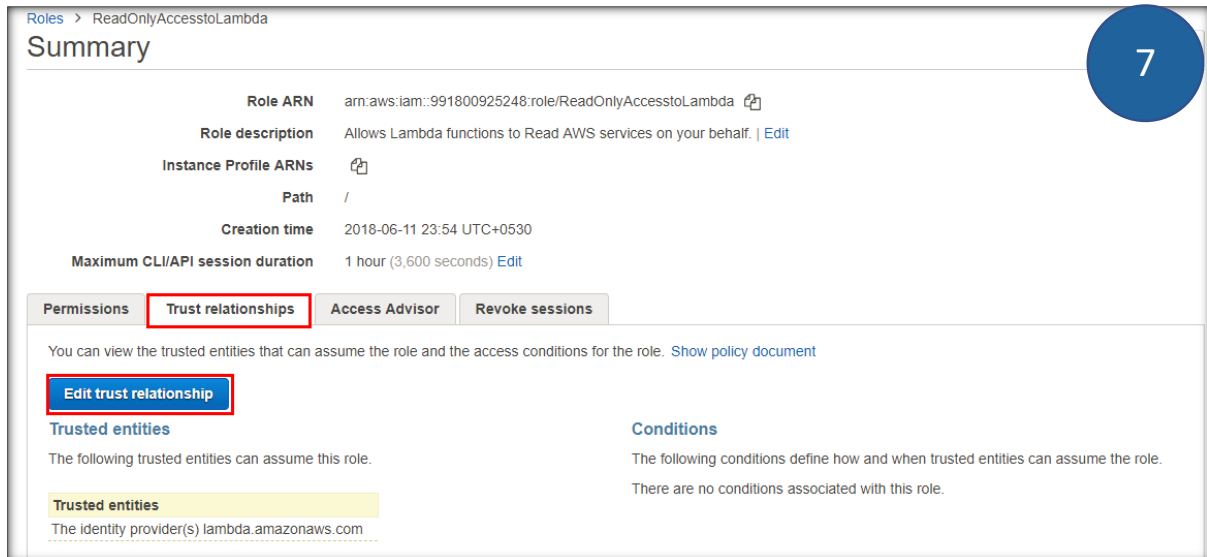

Step 6 : From left panel click on **Roles**, click on **ReadOnlyAccessLamda** role which you created earlier in **Step : 5**.

Step 7 : Now, Select **Trust relationships** then Click on

Edit trust relationship.
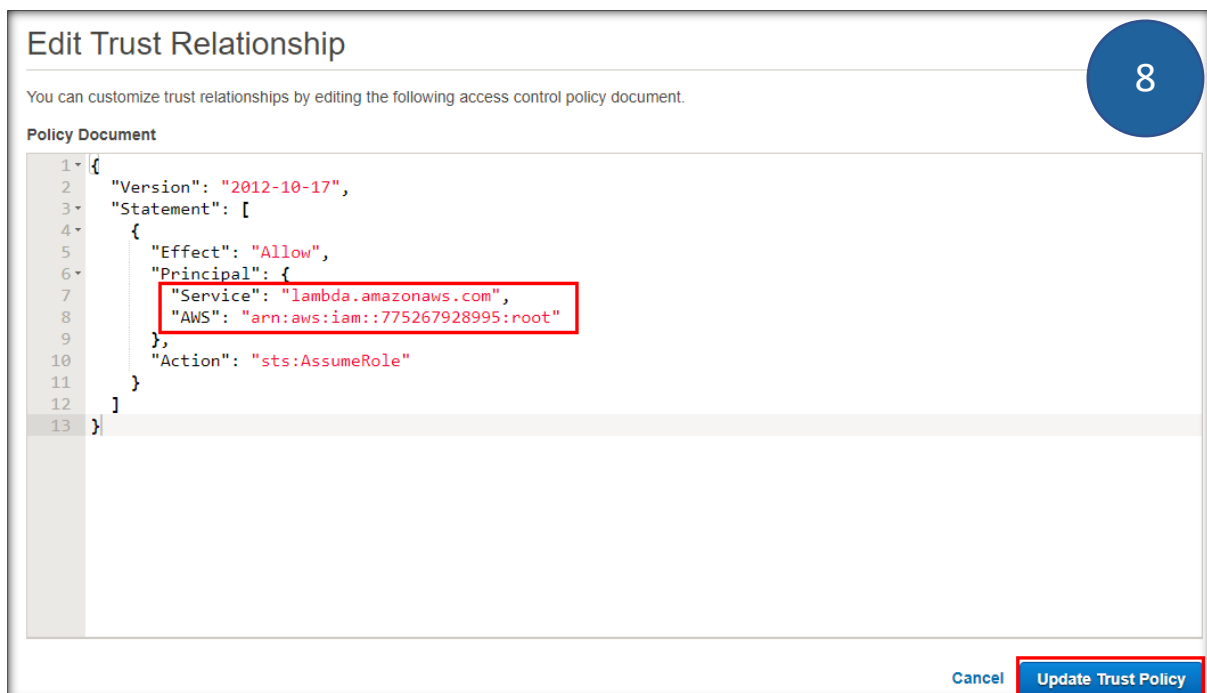
Step : 8 **Please refer below Image for this step**

In Policy Document, Add

> "Service": "lambda.amazonaws.com",
>
> "AWS": "arn:aws:iam::775267928995:root"

In **"Principal"** key, then Click on **Update Trust Policy**.

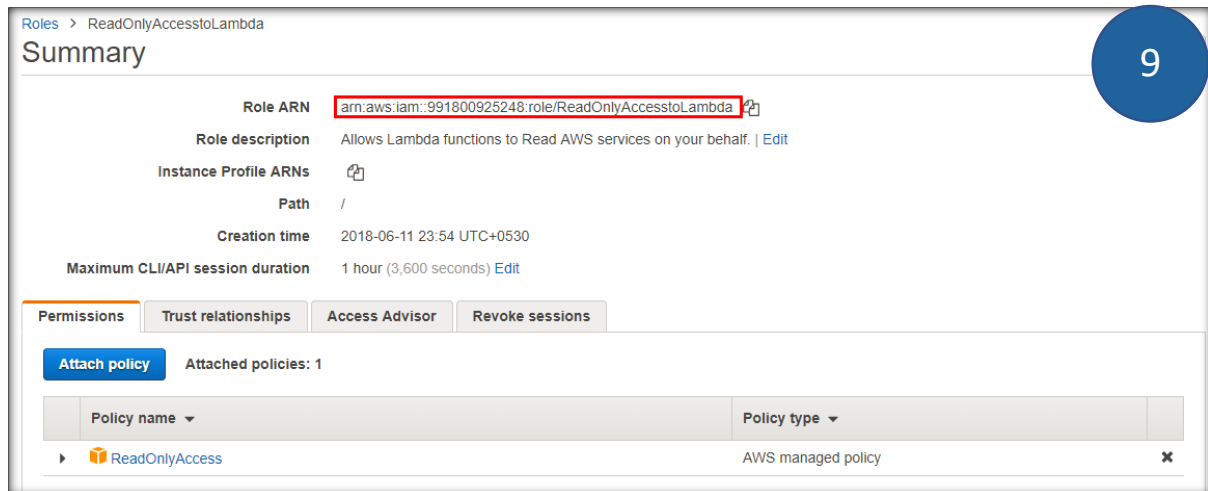Step 9 : Now Copy **Role ARN** of **ReadOnlyAccessLambda** role which we created in **Step : 5**.

Step 10 : Paste **Role ARN** in text field as shown in below **Image**.