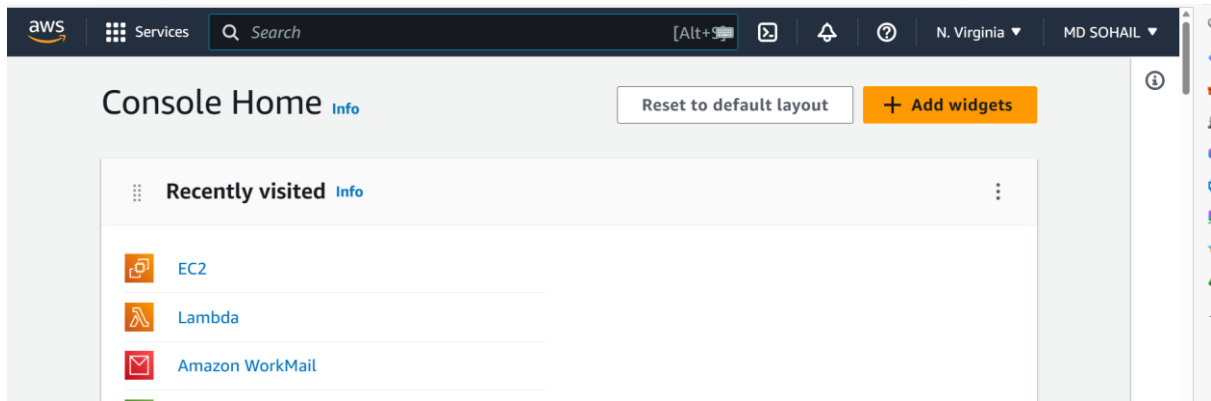


ASSIGNMENT 15

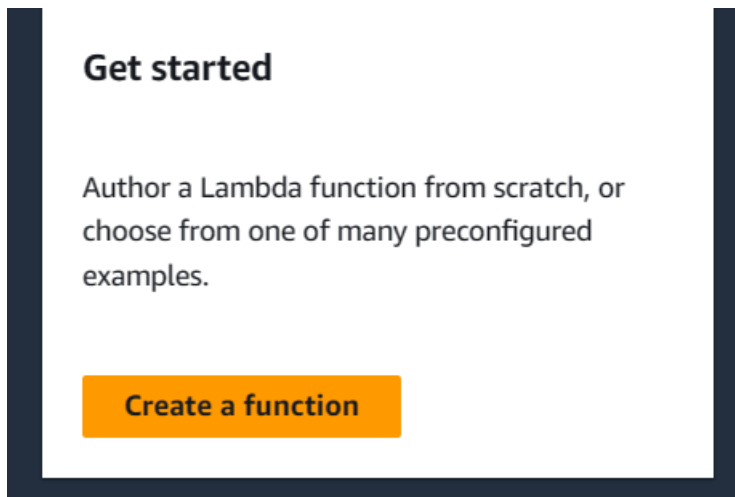
Problem Statement: Create serverless computing service.

Procedure

1. Sign in to your AWS account.



2. Go to **Lambda** and click on **Create a function**.



3. Give the Function a **name**.

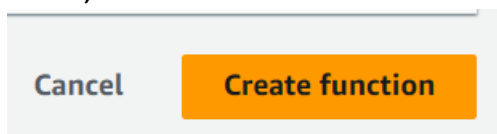
Function name

Enter a name that describes the purpose of your function.

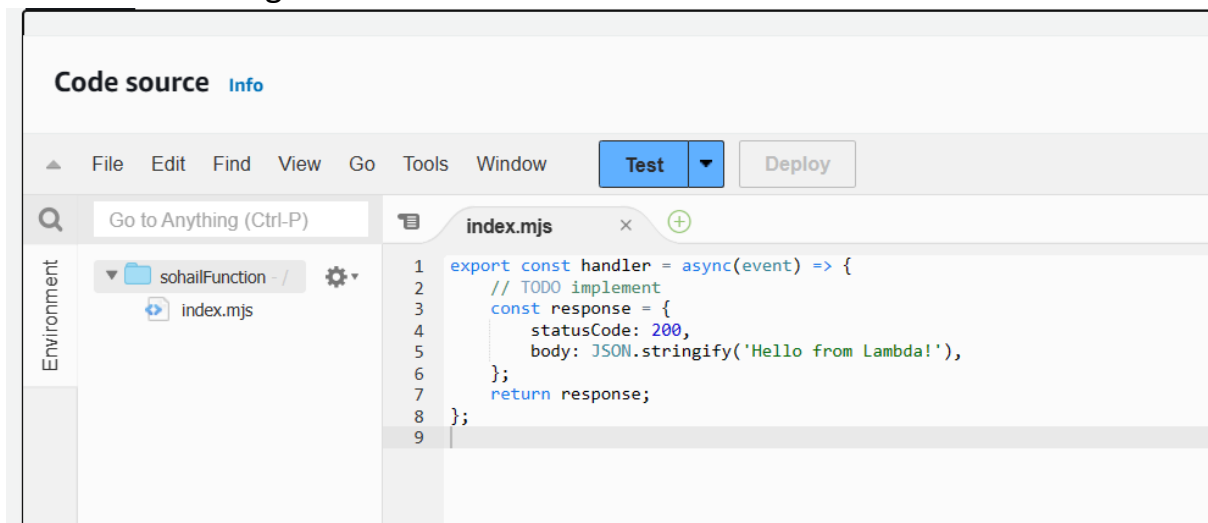
sohailFunction

Use only letters, numbers, hyphens, or underscores with no spaces.

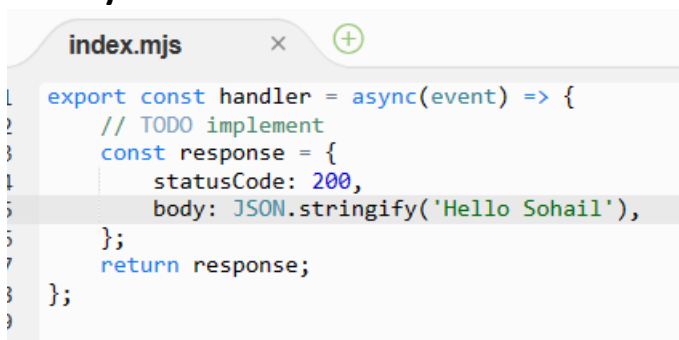
Then, scroll down and click on Create Function.



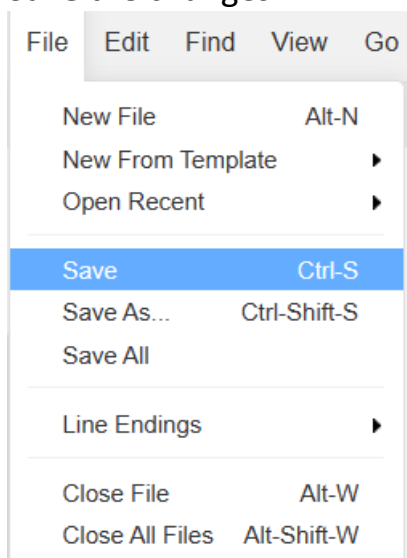
4. Scroll below and go to **Code source** section.



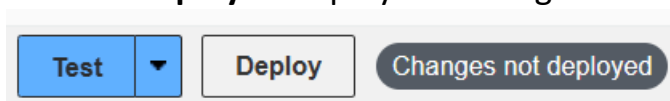
5. **Modify** the code.



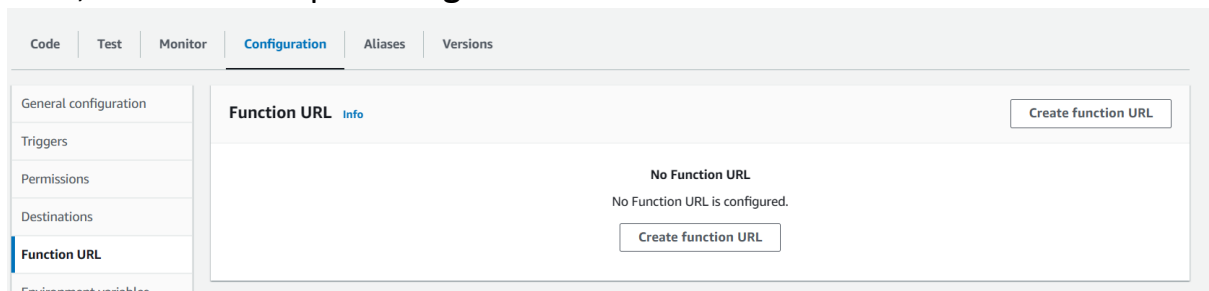
6. **Save** the changes.



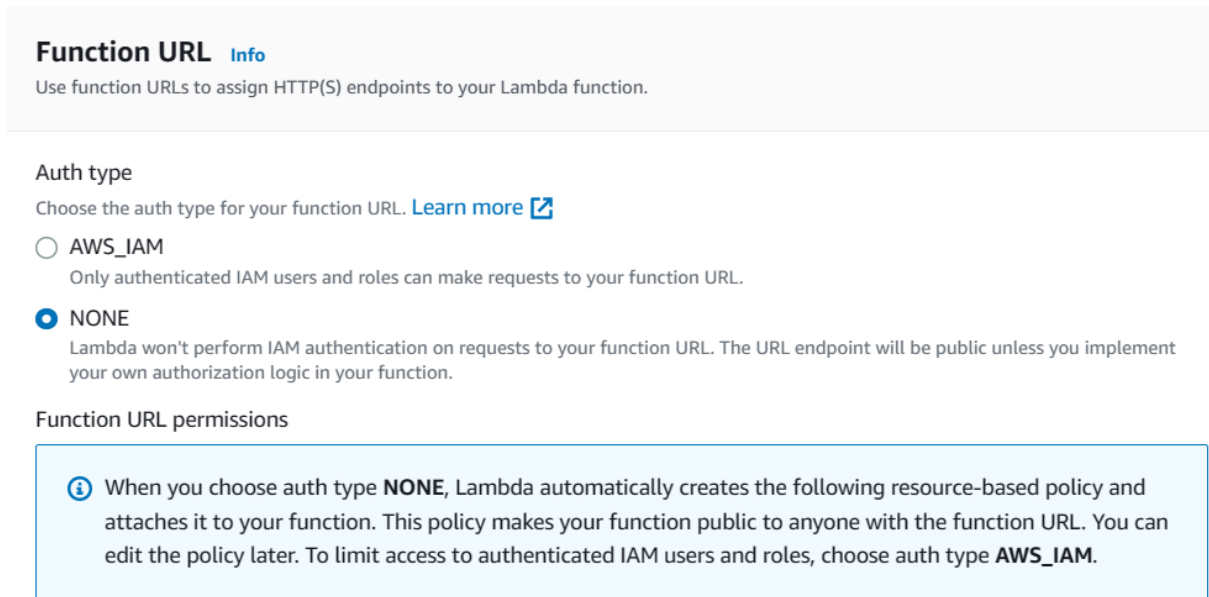
7. Click on **Deploy** to deploy the changes.



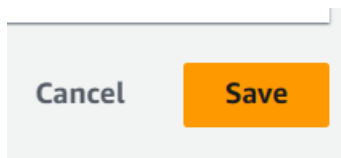
8. Now, Follow the steps: **Configuration**→**Function URL**→**Create function URL**.



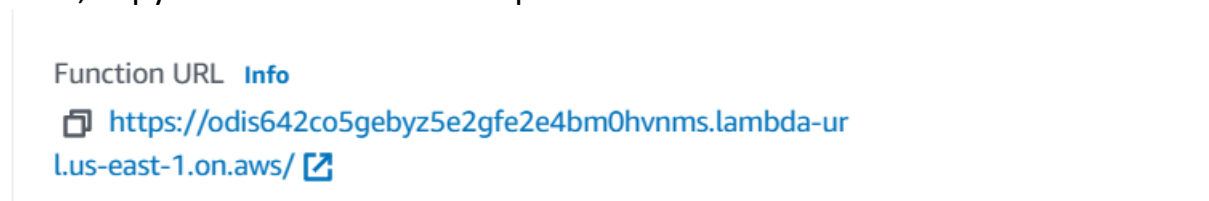
9. Select **NONE**.



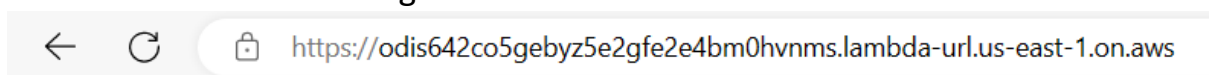
Click on **Save**.



10. Now, copy the **Function URL** and paste it in a browser.

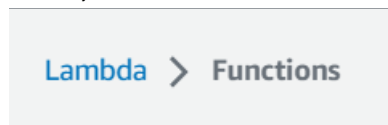


11. You can see that the changes are made.

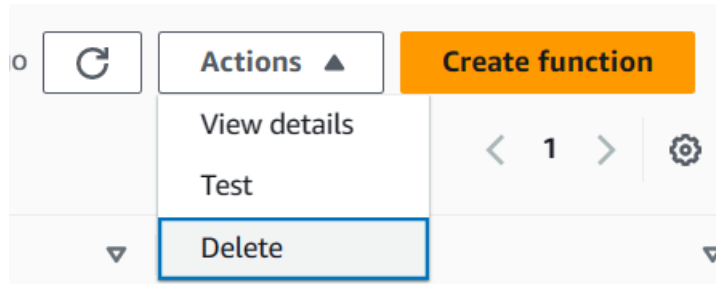


"Hello Sohail"

12. Next, to **delete** the function, go to the Functions section.



Select the Function and then click on delete.



13. Next, type delete and click on **Delete**.

To confirm deletion, type **delete** in the field.