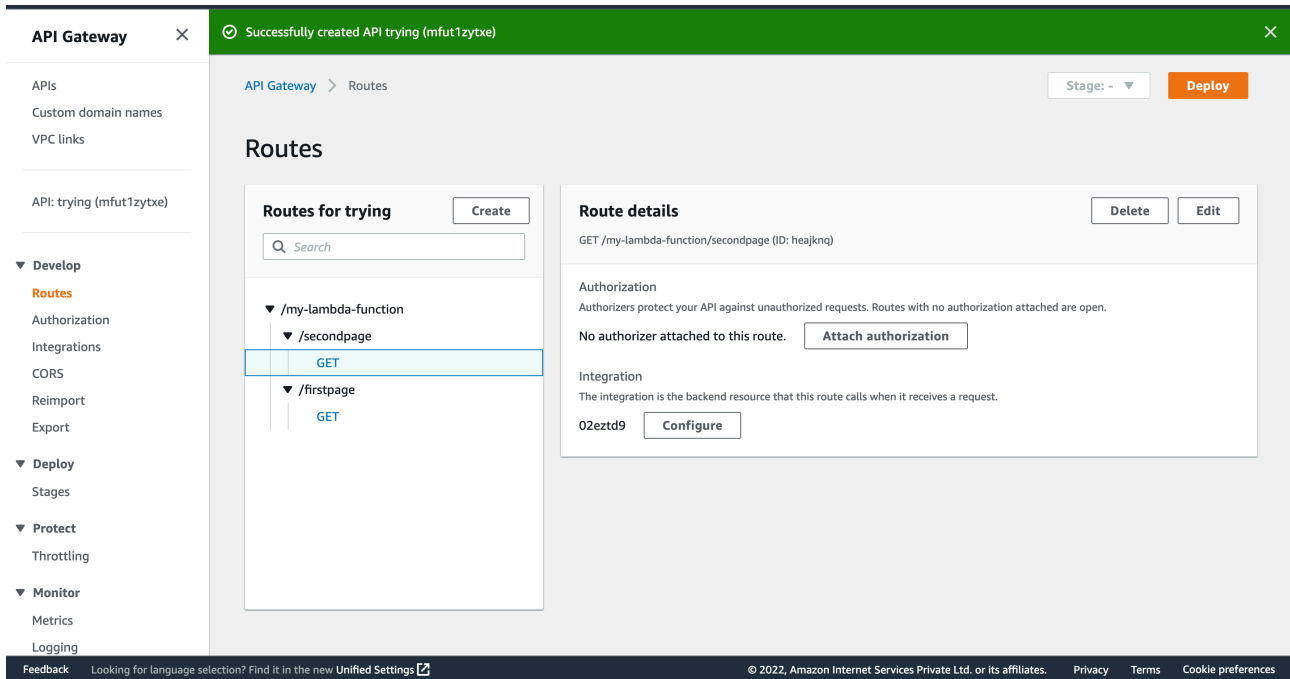


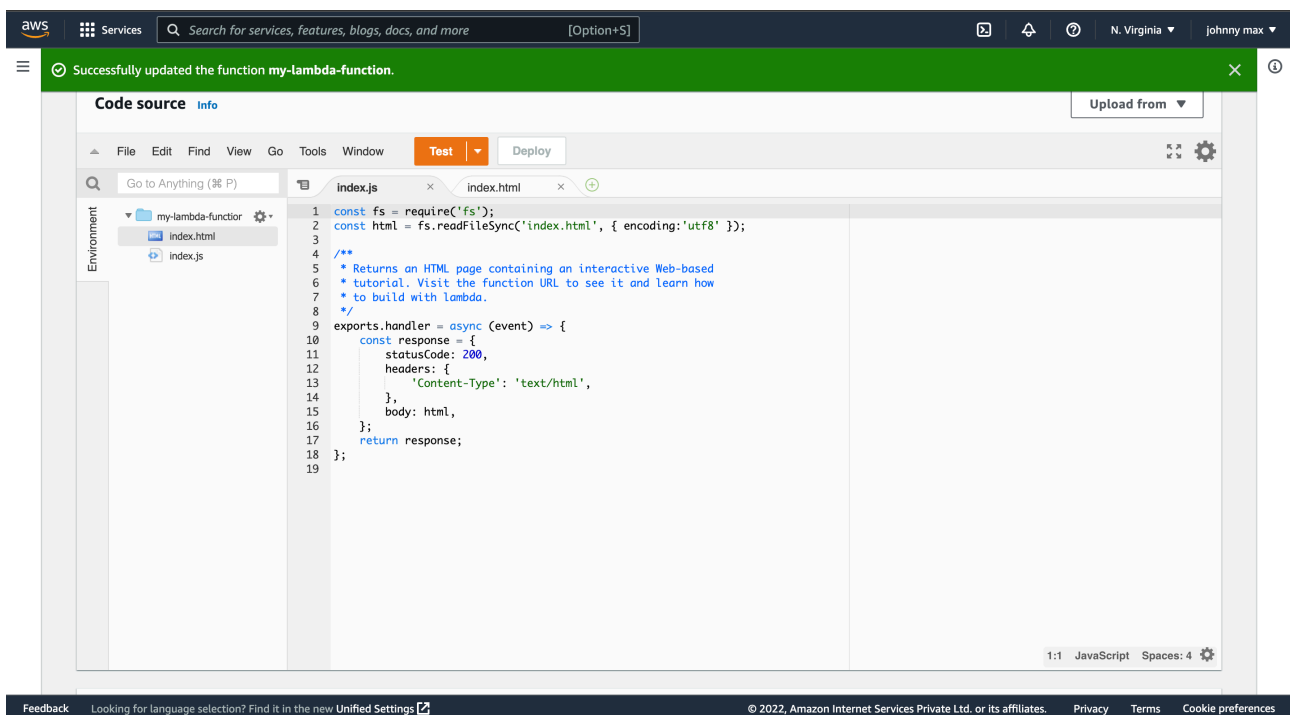
# Simple Static Web Page By Lambda

We have create a new IAM user and then -

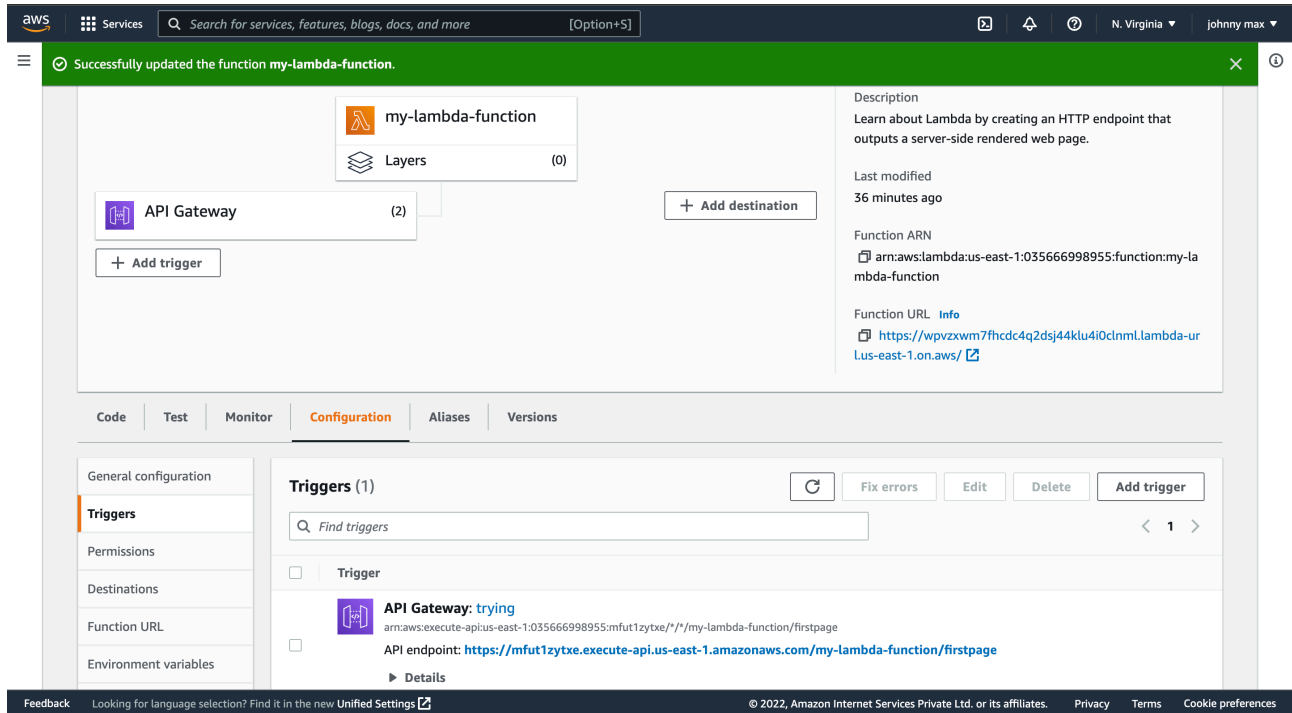
1. In this activity I have make a API by using AWS API Gateway as shown in given screenshot



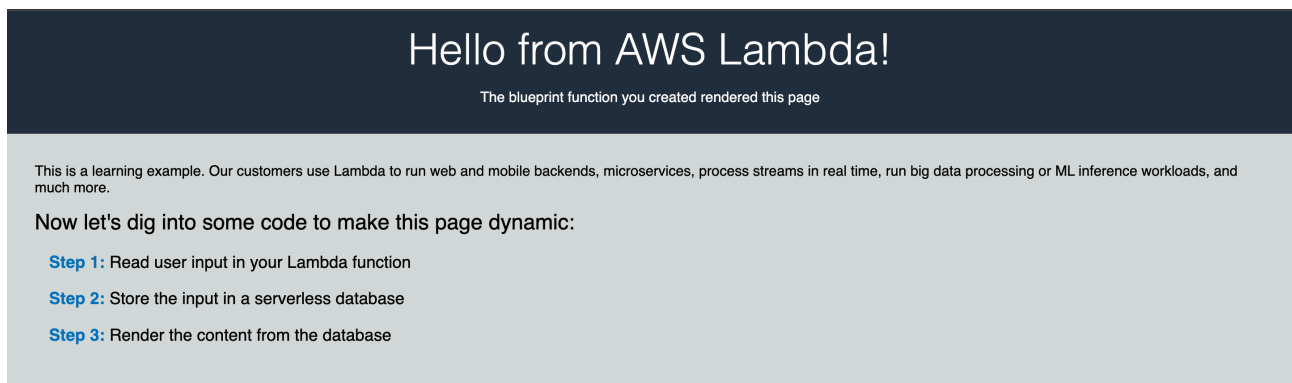
2. Now we have to Create lambda function for the page.



3. In this lambda function I have use AWS template as my html page and serving page by lambda function and use nodeJS script for the response
4. Now we have to attach the AWS API Gateway to the lambda function
5. After that we find the URL from the lambda function like this



6. When you open that URL HTML page serve.



## Ready to build more with Lambda?

Here are a few examples you can try:

- >> [Web, mobile, and microservices](#)
- >> [Live-process Kinesis data streams](#)
- >> [Live-process Kafka data streams](#)
- >> [Process big data, run scheduled tasks, automate workflows](#)