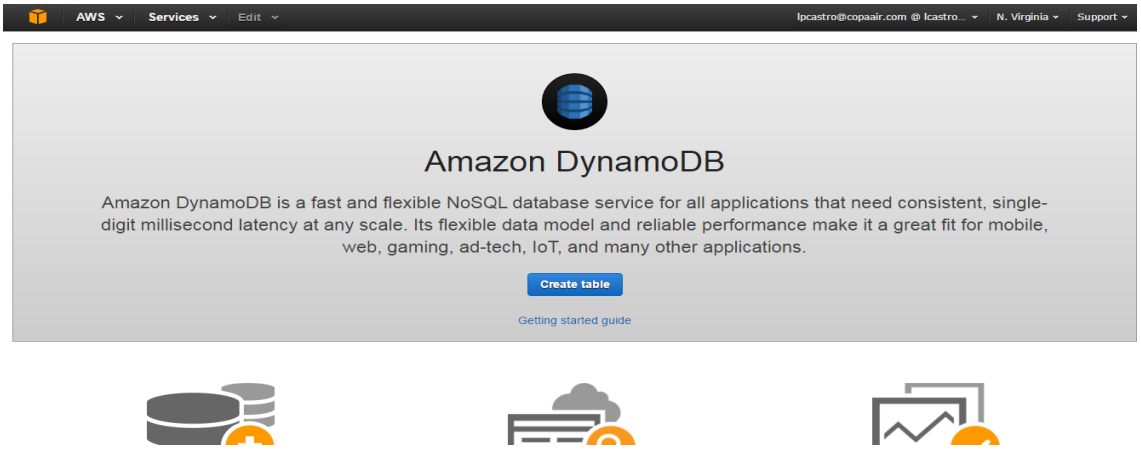
Step 1

Access the AWS console through the following link:

https://450006219561.signin.aws.amazon.com/console

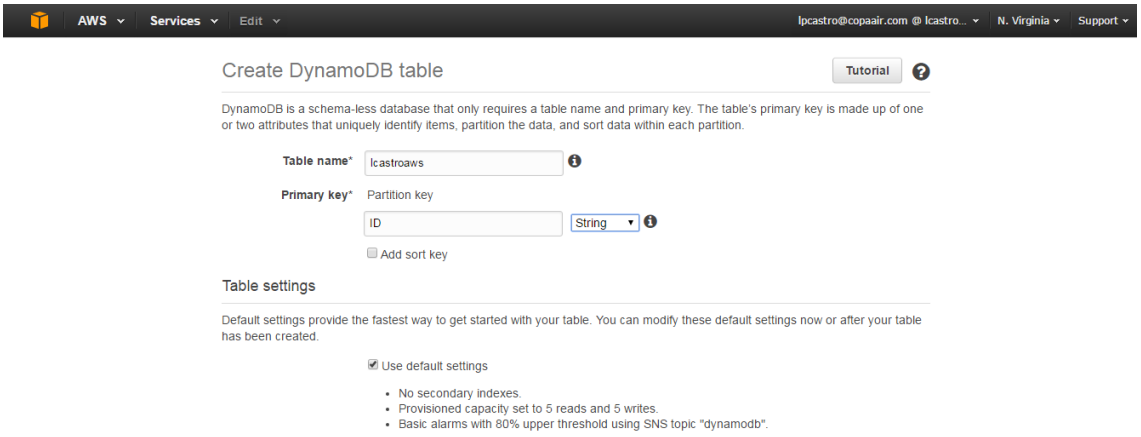
Step 2

Access the DynamoDB service and click Create Table



Step 3

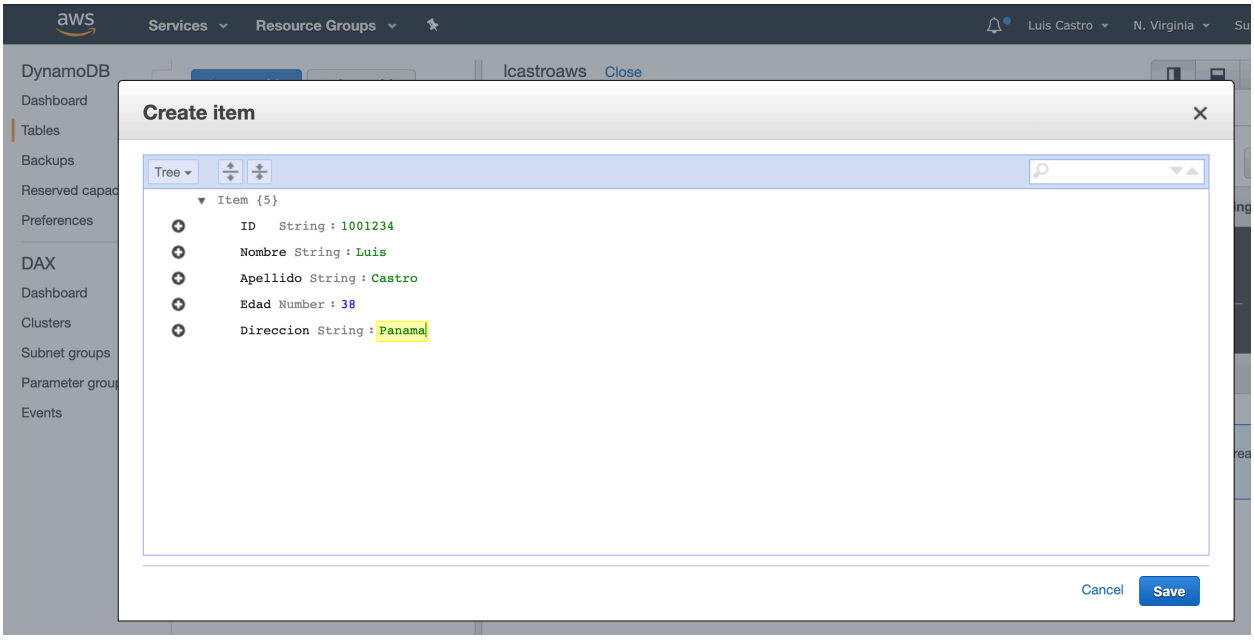
Create a Table with the assigned username + aws (Ex: lcastroaws) and the Primary Key “ID” of type String and then Create



Step 4

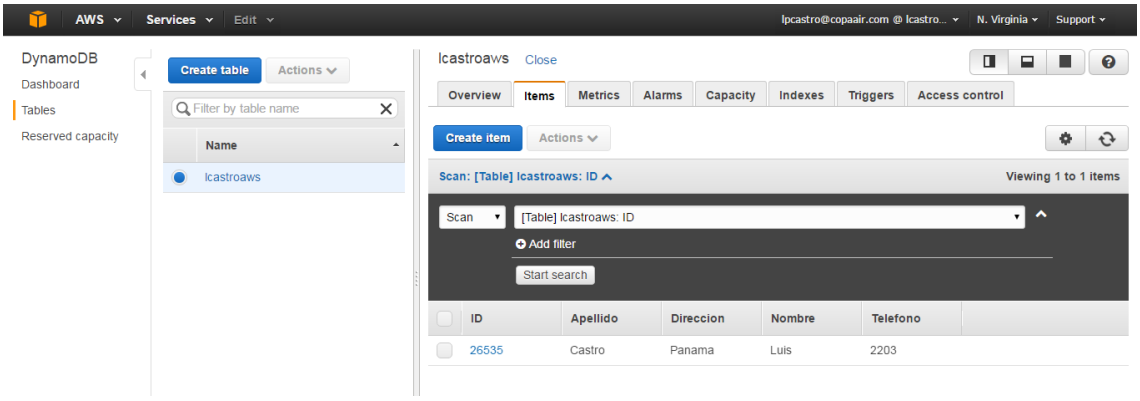
Click on Items and enter Create Item and enter the following fields using Append and click Save:

1. **ID**
    a. DynamoDB number assigned
2. **String**
    a. Name
3. **String**
    a. Last Name
4. **Number**
    a. Age
5. **String**
    a. Address



Step 5

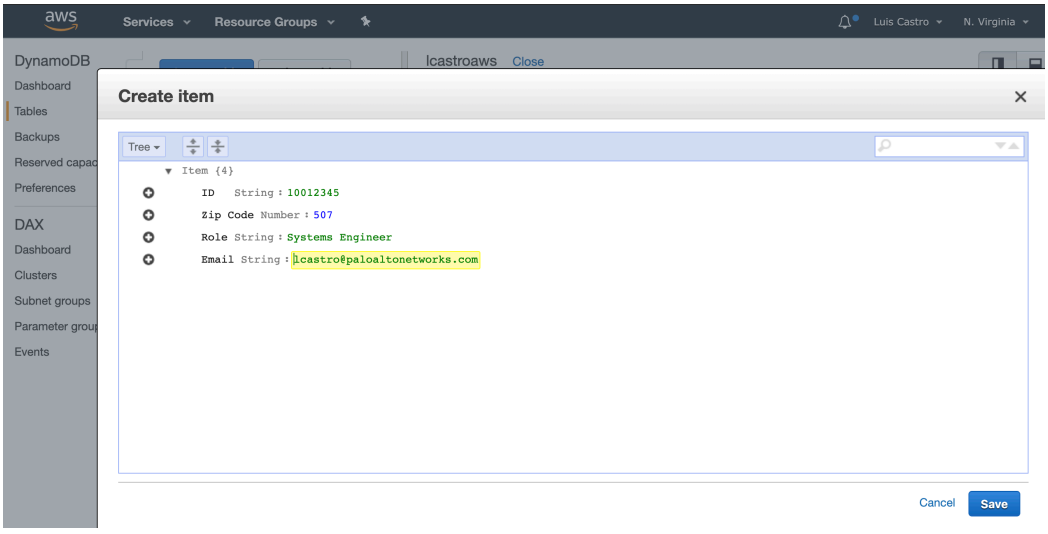
Verify that the table has been created according to the parameters entered



Step 6

Add a new row to the table with the following values

1. **ID 2**
    i. **String**
2. **Number**
    i. Zip Code
3. **String**
    i. Role
        1. Systems Engineer
4. **String**
    i. Email



Step 7

Validate the creation of the two rows