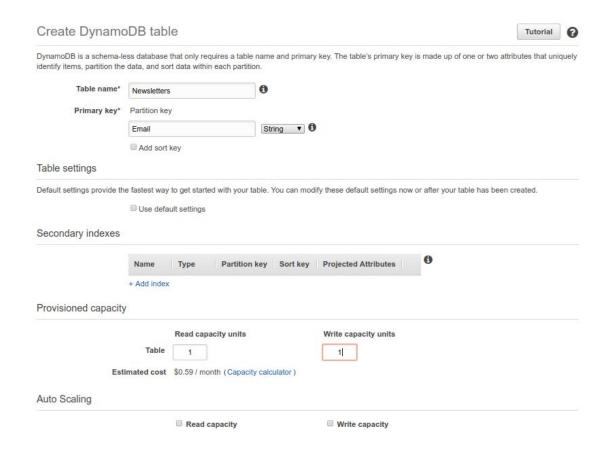
Create Lambda Function

[root@janak lambda]# aws lambda create-function --function-name "newsletterRegistration" --runtime nodejs6.10 \--role arn:aws:iam::289367031961:role/lambda \--handler index.handler --zip-file fileb:///root/project/lambda_proj/aws-files/lambda/function.zip --description "Write Newsletter and Email information to dynamodb"

Note: Lambda code is shared with you

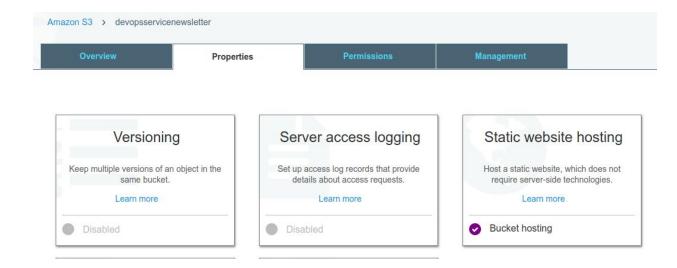
Create Dynamodb Table

Create Table: Newsletters , Primary Key: Email

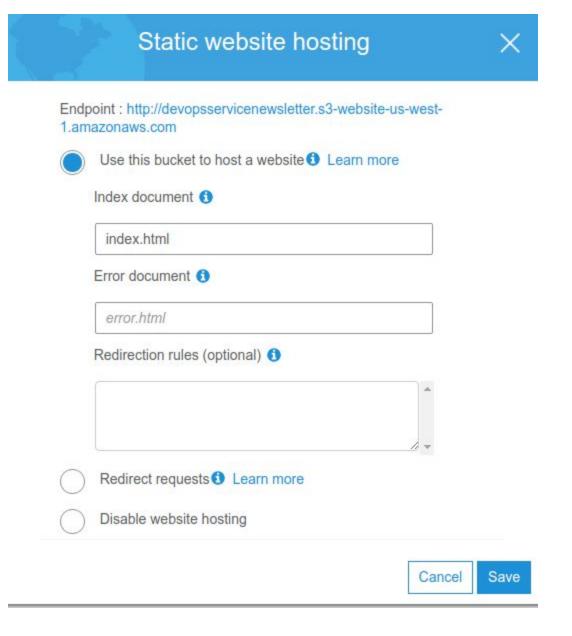


Create Bucket in S3 and Upload Code

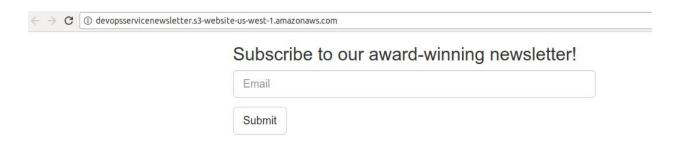
- Create any S3 bucket and upload shared code on s3 bucket
- Make all code public
- Create S3 as static website



Click on Static Website hosting and configure as below



Now you can access link which is given using endpoint



Note: In index.html you need to replace api url