-> zip file of the lambda program

-> program in uploadToS3_node.sh
    bucket=`aws s3api list-buckets --query "Buckets[].Name" | grep s3bucket | tr -d ',' | sed -e 's/"//g' | xargs`
    aws s3 cp ~/environment/node_10.18.1/create_report.zip s3://$bucket/<zipfile name>.zip
       ->chmod +rx ../resources/uploadToS3_node.sh && ../resources/uploadToS3_node.sh

-> npm install aws-sdk && <filename>.js

Wire up your Lambda function to API Gateway
-> Services -> API Gateway -> Choose the API
-> Choose the desired request ->Choose Integration Request ->Then change the mock to lambda enter the region and lambda function

->Integration Request ->Mapping Templates
-> Add mapping template -> enter application/json -> enter the query

eg. -> {
   "product_id_str": "$input.params().querystring.get('product_id')"
}
-> Integration Response ->Header Mappings

Access-Control-Allow-Headers 'Content-Type,X-Amz-Date,Authorization,X-Api-Key,X-Amz-Security-Token'
Access-Control-Allow-Methods 'GET'
Access-Control-Allow-Origin '*'