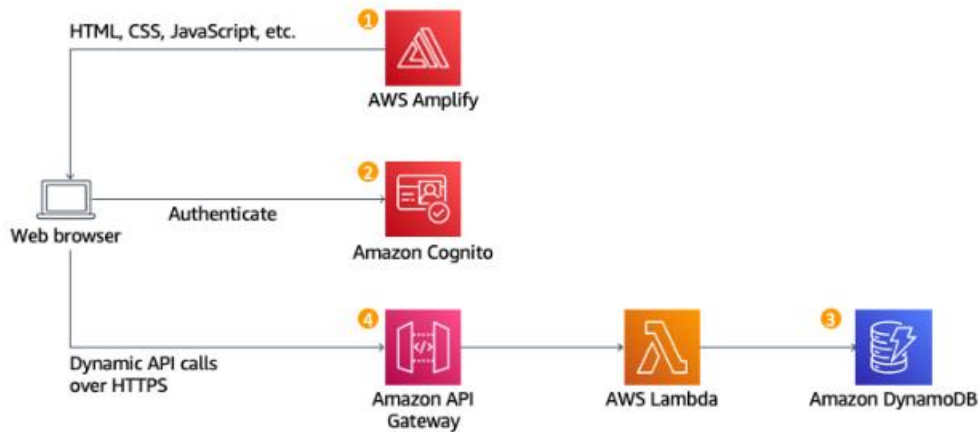# Build a Serverless Web Application

with AWS Lambda, Amazon API Gateway, AWS Amplify, Amazon DynamoDB, and Amazon Cognito

a-install aws cli

b-open aws codecommit and create a repository

c-Enter wildrydes-site for the Repository name and create

d-set up an IAM user with Git credentials in the iam console
and generate HTTPS Git credentials for AWS CodeCommit

e- create Access keys

f-in the terminal enter : aws configure

g-Enter the AWS Access Key ID and Secret Access Key you created

h- git clone https://git-codecommit.us-east-1.amazonaws.com/v1/repos/wildrydes-site

i-enter your username and password

cd wildrydes-site

aws s3 cp s3://wildrydes-us-east-1/WebApplication/1_StaticWebHosting/website ./ --recursive

```
git add .
git commit -m "new files"
git push
```

j-Launch the AWS Amplify console.

k-choose Get Started.

l-Get started with Amplify Hosting page

m-select AWS CodeCommit and choose Continue

n-Add repository branch step, select wildrydes-site

o-select Allow AWS Amplify to automatically deploy all files

p-Save and deploy