

S3 bucket: c132429a3358550l7868655t1w838031074636-s3bucket-kyrcrcexbbuu

CloudFront distribution domain: d8elk35v953vc.cloudfront.net

User pool ID: us-east-1\_q5bQkndNw

App client ID: 73a96gujc3bhcndv8a5r9t835b

Amazon Cognito domain prefix: https://nada.auth.us-east-1.amazoncognito.com

Identity pool ID: us-east-1:f3b16a03-7439-43e1-a64f-bc4d860bb3cb

---

```
wget https://aws-tc-largeobjects.s3.us-west-2.amazonaws.com/CUR-TF-200-ACACAD-3-113230/10-lab-mod9-guided-Cognito/code.zip
```

```
unzip code.zip
```

```
cd resources
```

```
./setup.sh
```

---

```
CONFIG.BASE_NODE_SERVER_STR = "https://d123456acbdef.cloudfront.net";
```

---

```
cd /home/ec2-user/environment
```

```
aws s3 cp website s3://c132429a3358550l7868655t1w838031074636-s3bucket-kyrcrcexbbuu/ --recursive --cache-control "max-age=0"
```

---

To start the node server, run the following commands:

```
cd /home/ec2-user/environment/node_server
```

```
npm start
```

---

```
var CONFIG = {};
```

```
CONFIG.BASE_NODE_SERVER_STR = "https://d8elk35v953vc.cloudfront.net";
```

```
CONFIG.COGNITO_DOMAIN_STR = "nada";
```

```
CONFIG.COGNITO_USER_POOL_ID_STR = "us-east-1_q5bQkndNw";
```

```
CONFIG.COGNITO_USER_POOL_CLIENT_ID_STR =  
"73a96gujc3bhcndv8a5r9t835b";
```

```
CONFIG.CLOUDFRONT_DISTRO_STR = "d8elk35v953vc";
```

```
CONFIG.COGNITO_IDENTITY_POOL_ID_STR = "us-east-1:f3b16a03-7439-43e1-a64f-  
bc4d860bb3cb";
```

---

```
cd /home/ec2-user/environment
```

```
aws s3 cp website s3://c132429a3358550l7868655t1w838031074636-s3bucket-  
kyrcrcexbbuu/ --recursive --cache-control "max-age=0"
```

---

```
cd /home/ec2-user/environment/node_server
```

```
cp package2.json package.json
```

```
cp libs/mw2.js libs/mw.js
```

---

```
npm start
```

---

```
AWS.config.credentials = new AWS.CognitoIdentityCredentials({  
  IdentityPoolId : CONFIG.COGNITO_IDENTITY_POOL_ID_STR,  
  Logins : {  
    "cognito-idp.us-east-1.amazonaws.com/<cognito-user-pool-id>": token_str_or_null  
  }  
});
```

---

```
cd /home/ec2-user/environment
```

```
aws s3 cp website s3://c132429a3358550l7868655t1w838031074636-s3bucket-  
kyrcrcexbbuu/ --recursive --cache-control "max-age=0"
```

---

```
cd /home/ec2-user/environment/node_server
```

```
npm start
```

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