

## Assignment 1

1. C:\Users\USER>aws configure

AWS Access Key ID [\*\*\*\*\*V4WE]:

AWS Secret Access Key [\*\*\*\*\*EpBI]:

Default region name [us-east-1]:

Default output format [json]:

2. C:\Users\USER>aws --version

aws-cli/2.16.6 Python/3.11.8 Windows/10 exe/AMD64

3. C:\Users\USER>aws iam list-users

```
{
  "Users": [
    {
      "Path": "/",
```

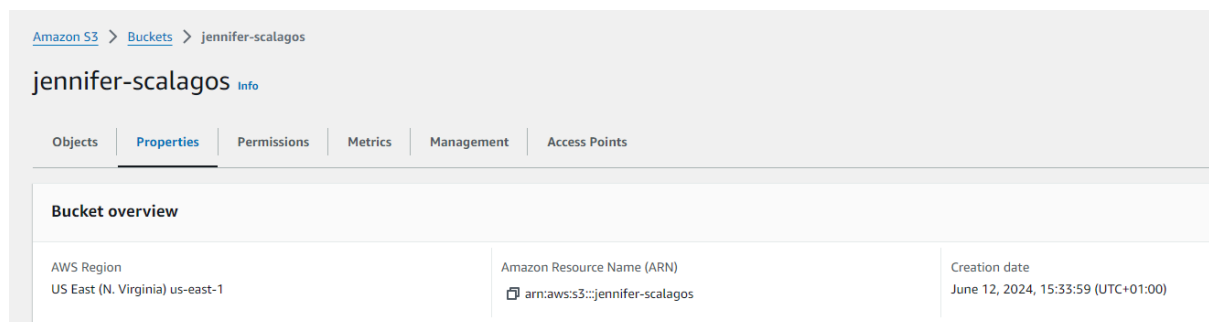
4. C:\Users\USER>aws s3api create-bucket --bucket jennifer-scalagos --region us-east-1

```
{
  "Location": "/jennifer-scalagos"
}
```


5. C:\Users\USER>aws s3 ls

2024-06-12 13:49:12 jennie-clitest

2024-06-12 15:33:59 jennifer-scalagos



The screenshot shows the Amazon S3 console interface for a bucket named 'jennifer-scalagos'. The breadcrumb navigation at the top reads 'Amazon S3 > Buckets > jennifer-scalagos'. Below the bucket name, there are tabs for 'Objects', 'Properties', 'Permissions', 'Metrics', 'Management', and 'Access Points', with 'Properties' currently selected. The main content area is titled 'Bucket overview' and contains a table with the following information:

Bucket overview		
AWS Region US East (N. Virginia) us-east-1	Amazon Resource Name (ARN)  arn:aws:s3:::jennifer-scalagos	Creation date June 12, 2024, 15:33:59 (UTC+01:00)

## Assignment 2

6. C:\Users\USER>aws iam create-user --user-name jennie2-scalagos

```
{
  "User": {
    "Path": "/",
    "UserName": "jennie2-scalagos",
    "UserId": "***",
    "Arn": "arn:aws:iam::*:user/jennie2-scalagos",
    "CreateDate": "2024-06-12T15:37:58+00:00"
  }
}
```

7. C:\Users\USER>aws iam create-access-key --user-name jennie2-scalagos

```
{
  "AccessKey": {
    "UserName": "jennie2-scalagos",
```

```
"AccessKeyId": "***",
"Status": "Active",
"SecretAccessKey": "***",
"CreateDate": "2024-06-12T15:40:06+00:00"
}
```


8. C:\Users\USER>aws iam attach-user-policy --user-name jennie2-scalagos --policy-arn arn:aws:iam::aws:policy/AmazonS3ReadOnlyAccess

IAM > Users > jennie2-scalagos

jennie2-scalagos [Info](#)

Summary

ARN

 [REDACTED] user/jennie2-scalagos

Created

June 12, 2024, 16:37 (UTC+01:00)


Console access

Disabled

Last console sign-in

-

Access key 1

 [REDACTED] - Active

ⓘ

Never used. Created today.

Access key 2

[Create access key](#)

Permissions

Groups

Tags

Security credentials

Access Advisor

Permissions policies (1)

[Refresh](#) [Remove](#)

Permissions are defined by policies attached to the user directly or through groups.

Q Search

Filter by Type

All types

<input type="checkbox"/>	Policy name <a href="#">↗</a>	Type	Attached via <a href="#">↗</a>
<input type="checkbox"/>	 <a href="#">AmazonS3ReadOnlyAccess</a>	AWS managed	Directly