**Moving files in and out of AWS S3 Bucket**

* Sign into AWS management console
* Launch a new Linux EC2 instance
* Log into the new EC2 instance and install [AWS CLI](https://docs.aws.amazon.com/cli/latest/userguide/install-cliv2-linux.html#cliv2-linux-install)
* Navigate to Amazon AWS IAM service
* Created a new IAM programmatic user and assign Admin policy
* Use credentials to log into AWS CLI within EC2 instance

$ aws configure

**To Copy file from EC2 Instance to s3 bucket**

and from s3 using aws CLI on your local machines

Install AWS CLI

https://awscli.amazonaws.com/AWSCLIV2.msi

AWS CLI has been configure on Amazon EC2 instances

Copy Files from s3 to EC2 instance

$ aws configure

$ aws s3 cp s3://sharedbucketinaccounta/index.html /home/ec2-user/index.html

Copy from EC2 to S3 bucket

$ aws configure

$ aws s3 cp /home/ec2-user/index.html s3://sharedbucketinaccounta/index.html