**AWS CLI:**

The AWS Command Line Interface (AWS CLI) is a unified tool to manage your AWS services. With just one tool to download and configure, you can control multiple AWS services from the command line and automate them through scripts.

For installing refer this

https://docs.aws.amazon.com/cli/latest/userguide/getting-started-install.html

Installation:

On windows:

**choco install awscli –y**

On Linux

**Yum install awscli -y**

After that create iam roles

**step1**-go to iam dashboard

**step2**-click on user in left panel

**step3-**click on Add user

**step4**- write the user name

**step5-**click attach policies directly and give administration access and click next

**step6**-click on create user

**step7**-it will create accesskey and Id for user copy that

Now go to your shell where you installed aws cli

exceute command:

**aws configure**

provide the crendtials from step7 and also region and format

Refer this link for further assistance:

https://awscli.amazonaws.com/v2/documentation/api/latest/index.html