We will now create ec2 instance (server) by writing the script

But first we need to connect own laptop with Aws ofc.

Aws

acroskey &

secret acros

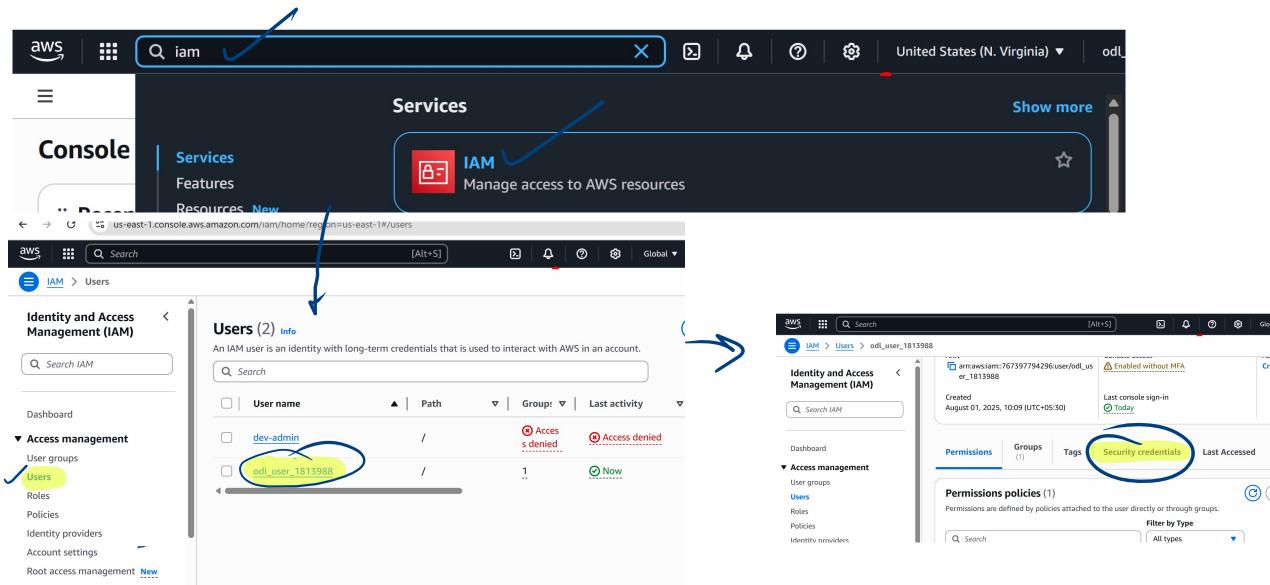
key

we will need access key and secret access key to perform the tasks in aws

if you are using the acount which i have shared with u

▼ Access reports





(I will show)

Assign MFA device

Access keys (0)



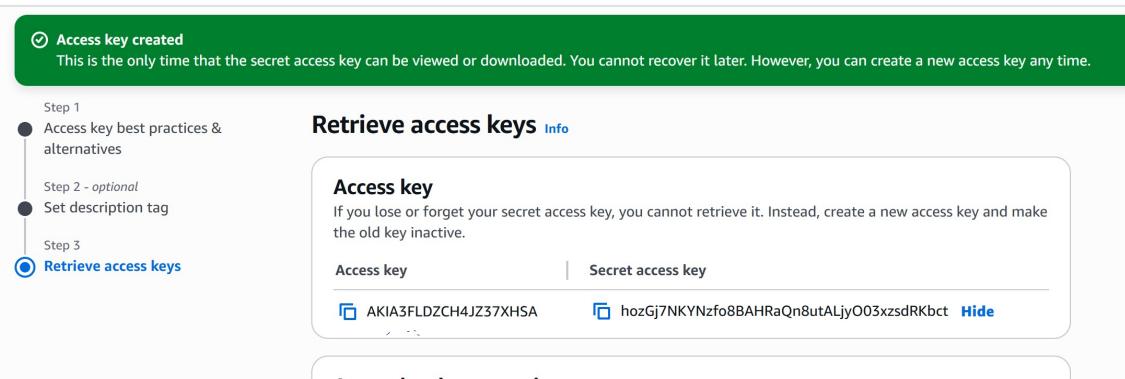
Use access keys to send programmatic calls to AWS from the AWS CLI, AWS Tools for PowerShell, AWS SDKs, or direct API calls. You ca have a maximum of two access keys (active or inactive) at a time. Learn more

No access keys. As a best practice, avoid using long-term credentials like access keys. Instead, use tools which provide short term credentials. Learn more

Create access key

→ Select command dine Interface (CLI) Lunderstan Next deave description Ouate access key

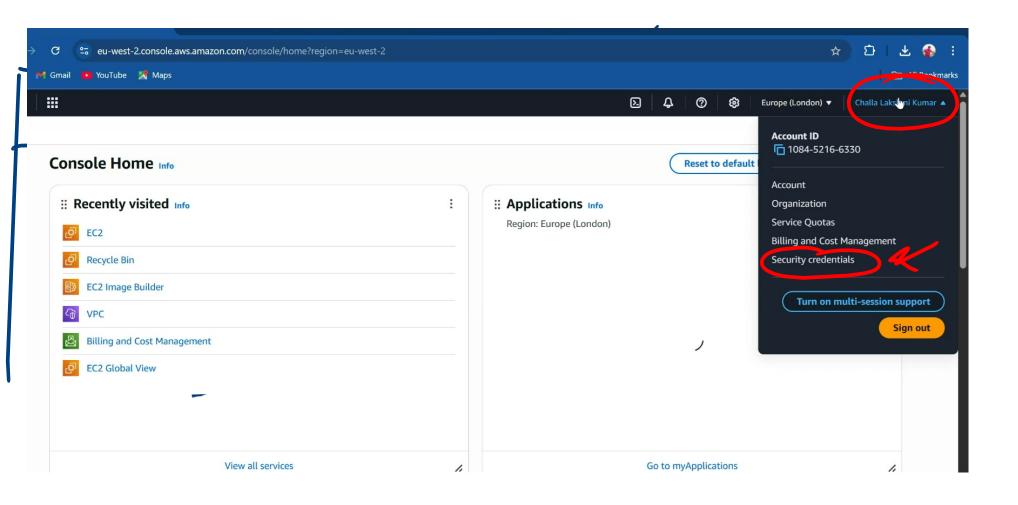




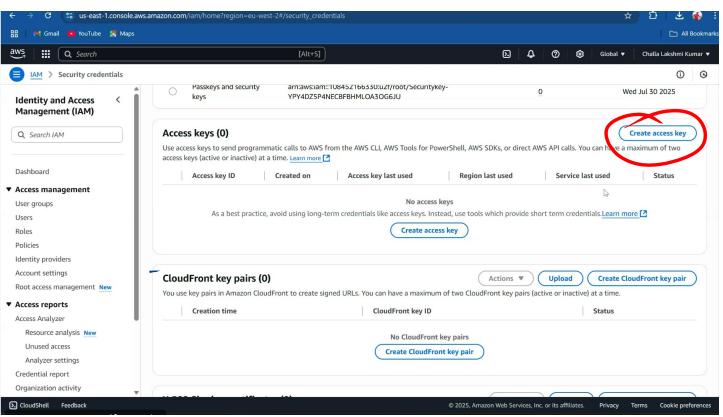
Access key best practices



how will u generate these access key and secret key in ur personal account



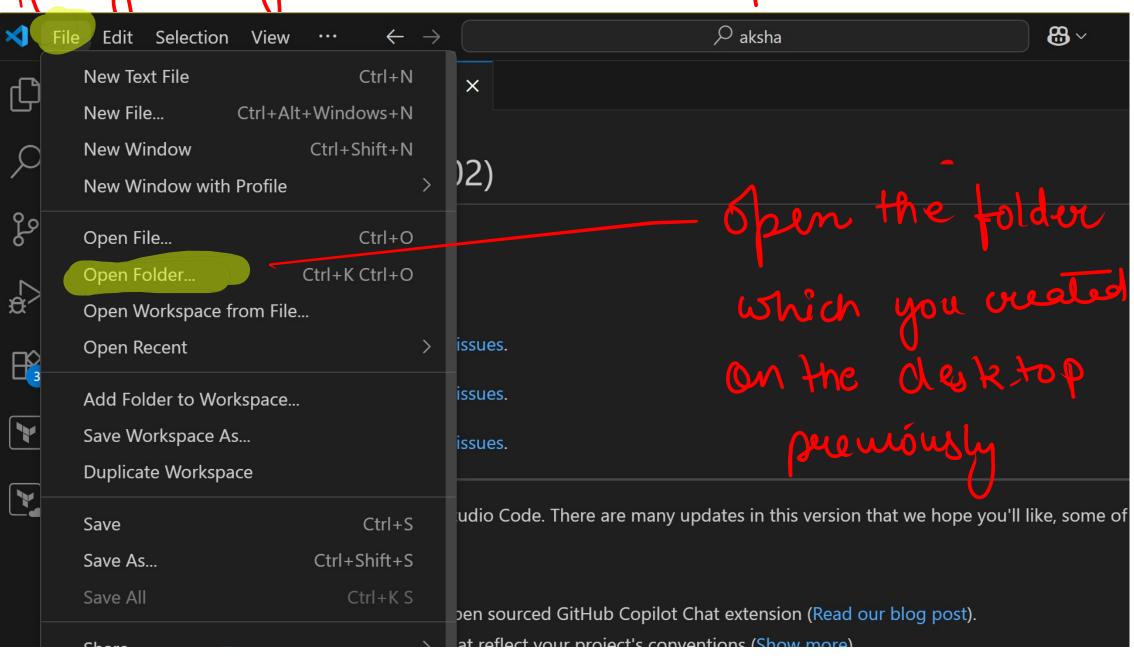
Sovoll down

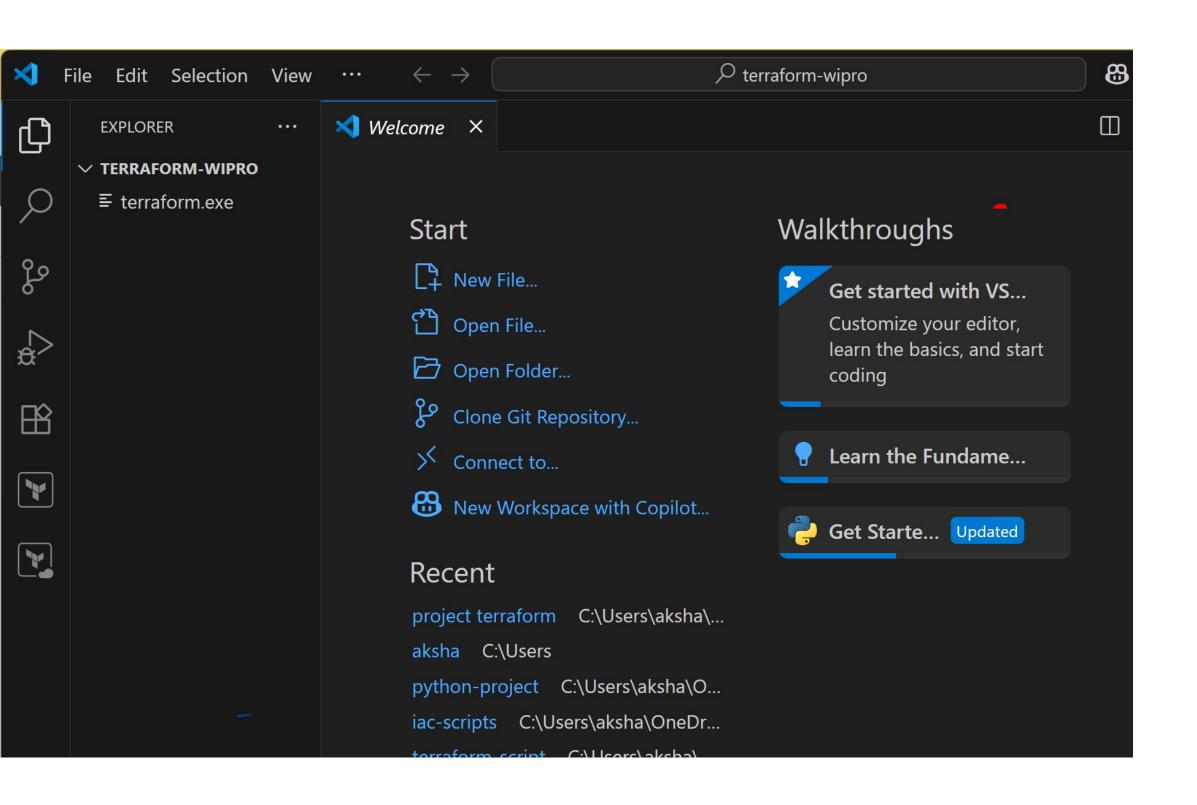


Junderstand
Creale acroky

This key will also work in Same way

go to your haptop -> Open visual studio co de





#lets install a terraform plugin in visual studio code so that we can write the terraform scripts easily

