

AWS LAB1:

- 1- Create aws account and set billing alarm
- 2-
 - create 2 groups one admin and one for development
 - in the admin group it has admin permission , and in the development only access to s3
 - create admin-1 user console access and mfa enabled in admin group
 - and admin2-prog with cli access only and list all users and groups using commands not console
 - in the development group create user with name dev-user with programmatic and console access then try to access aws using it (take a screenshot from accessing ec2 and s3 console)
 - Also access cli using dev-user and try to get all users and groups using it

Required:

Screenshot from each group with users and permissions attached to it

Screenshot from using dev-user to access ec2 and s3 from console

Screenshot from listing users and groups using admin2-prog

Screenshot from listing users and groups using dev-users

- 3- Create ec2 and install apache2 on it.

Required: screenshot From accessing the machine public ip from the browser