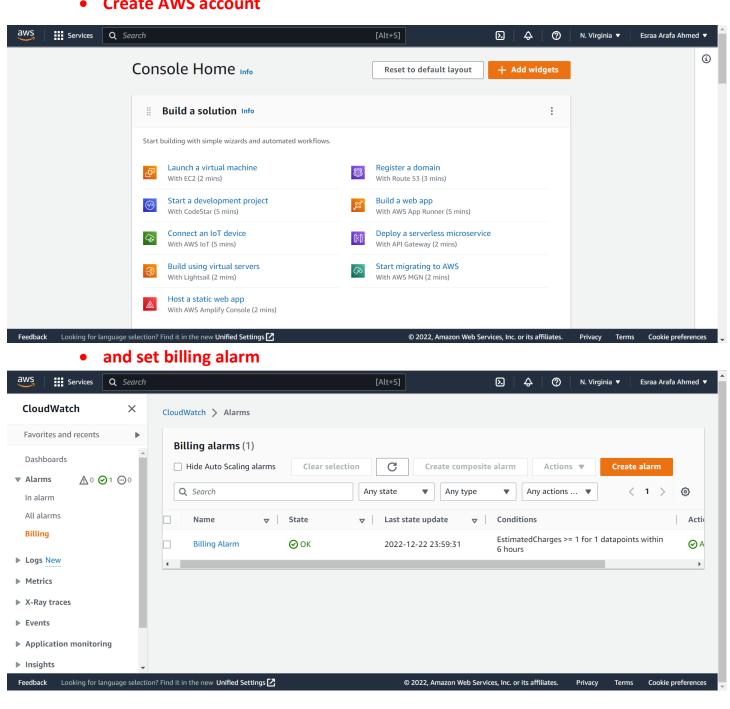
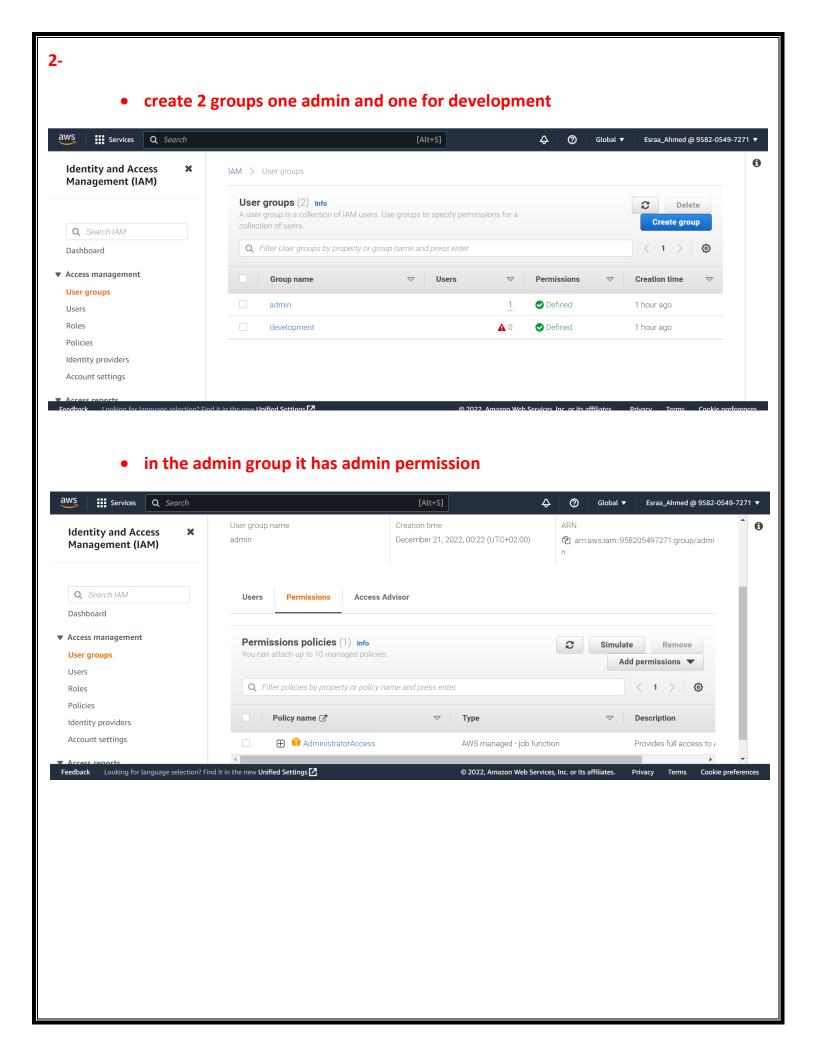
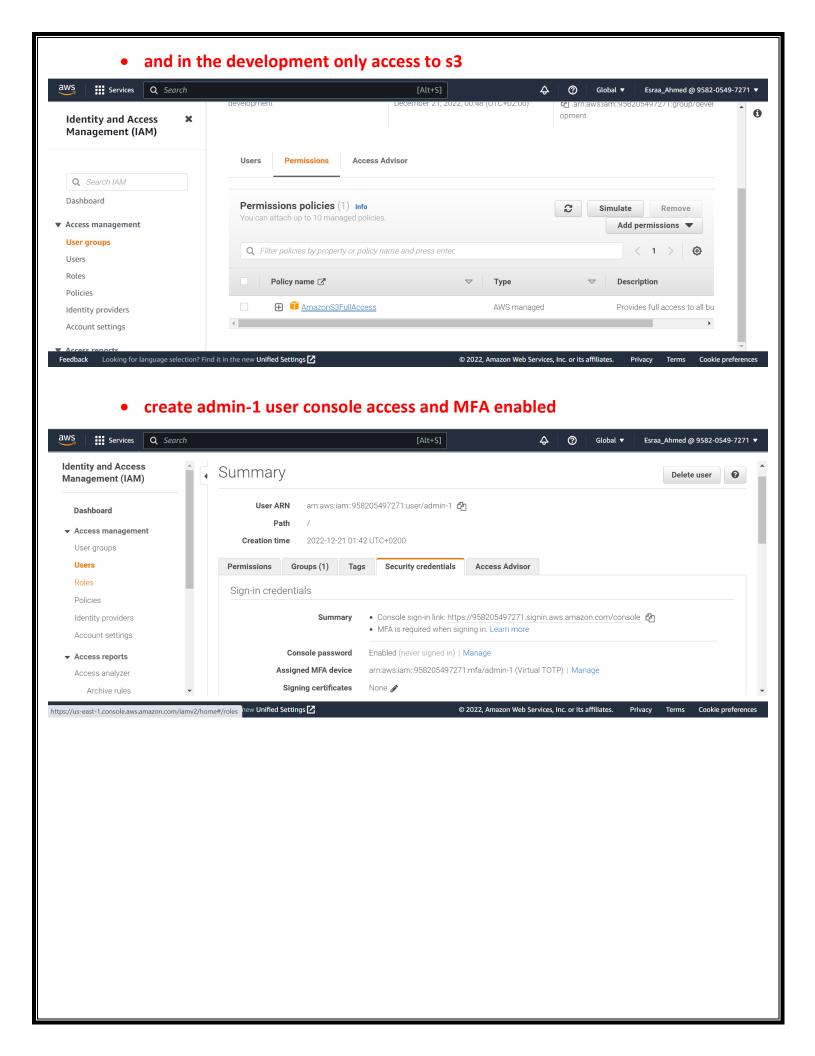
Lab1

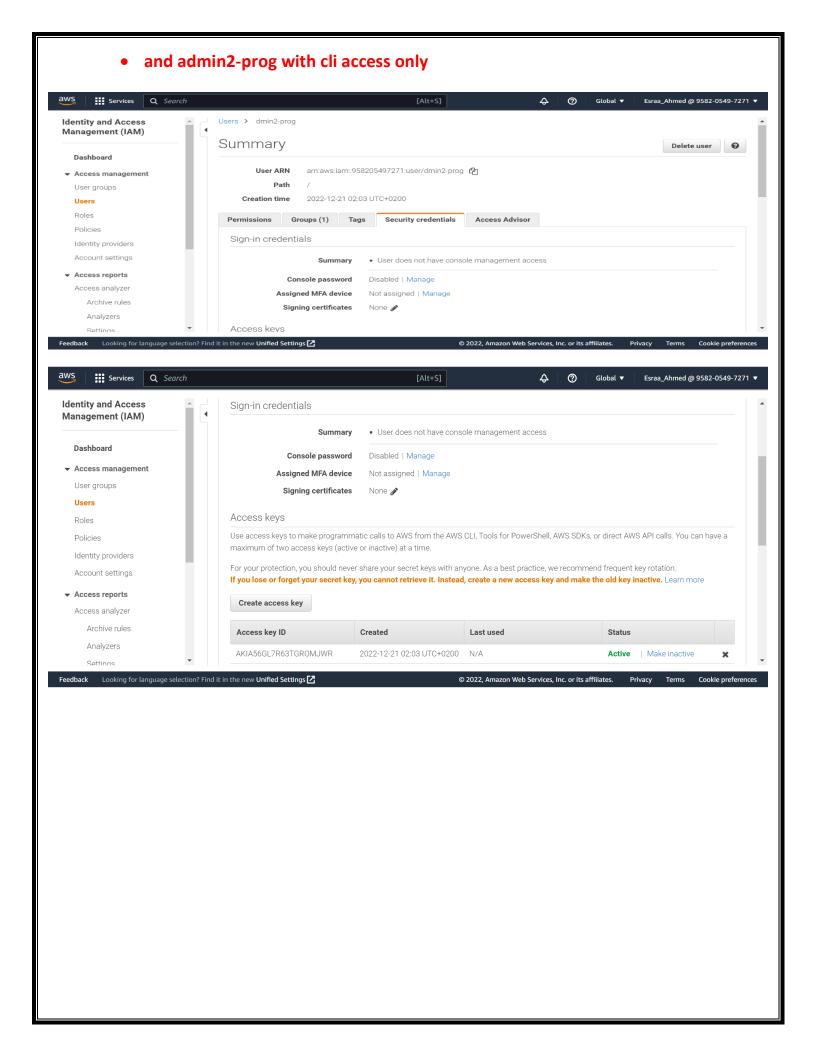
1-

Create AWS account



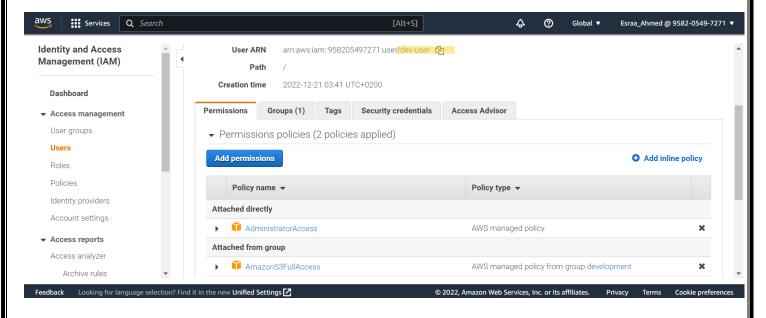






and list all users and groups using it commands not console esraa@10:~ esraa@10:~ File Edit View Search Terminal Help File Edit View Search Terminal Help [admin2-prog] [admin2-prog] region = eu-central-1 aws access key id = AKIA56GL7R63TGROMJWR output = json aws secret access key = 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 11,21 69% esraa@10:~ esraa@10:~ File Edit View Search Terminal Help File Edit View Search Terminal Help [esraa@10 ~]\$ aws iam list-groups --profile admin2-prog "Users": ["Groups": ["Path": "/", "UserName": "admin-1", "Path": "/", "UserId": "AIDA56GL7R635IX0ZAUM3", "GroupName": "admin", "Arn": "arn:aws:iam::958205497271:user/admin-1", "GroupId": "AGPA56GL7R633GXLFF0K0", "CreateDate": "2022-12-20T23:42:56+00:00" "Arn": "arn:aws:iam::958205497271:group/admin", "CreateDate": "2022-12-20T22:22:41+00:00" "Path": "/", "UserName": "dev-user", "UserId": "AIDA56GL7R634MX2PMN7G", "Path": "/", "Arn": "arn:aws:iam::958205497271:user/dev-user", "GroupName": "development", "CreateDate": "2022-12-21T01:41:24+00:00", "GroupId": "AGPA56GL7R63UUXJ376JE", "PasswordLastUsed": "2022-12-21T01:56:09+00:00" "Arn": "arn:aws:iam::958205497271:group/development", "CreateDate": "2022-12-20T22:48:17+00:00" "Path": "/", "UserName": "dmin2-prog", п esraa@10:~ File Edit View Search Terminal Help "CreateDate": "2022-12-21T01:41:24+00:00", "PasswordLastUsed": "2022-12-21T01:56:09+00:00" "Path": "/", "UserName": "dmin2-prog", "UserId": "AIDA56GL7R633KINJ4DVK", "Arn": "arn:aws:iam::958205497271:user/dmin2-prog", "CreateDate": "2022-12-21T00:03:13+00:00" "Path": "/", "UserName": "Esraa Ahmed", "UserId": "AIDA56GL7R635RXLH5PVR", "Arn": "arn:aws:iam::958205497271:user/Esraa Ahmed", "CreateDate": "2022-12-20T21:13:07+00:00", "PasswordLastUsed": "2022-12-22T16:12:43+00:00" (END)

• in the development group create user with name dev-user with programmatic and Admin access



- try to access aws using it (take a screenshot from accessing ec2 and s3 console)
 - ec2

