Name: Ashwini Shetty

Roll No: A063
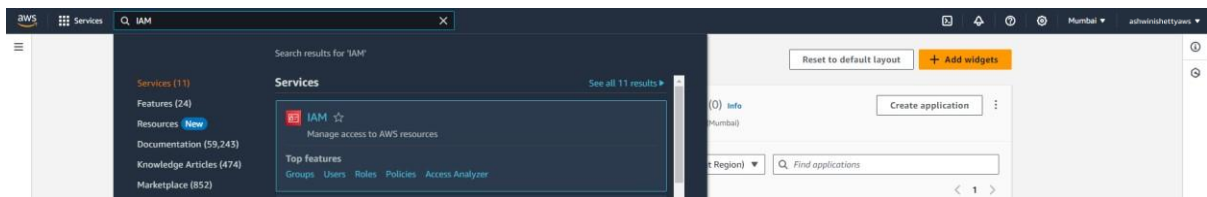
SapId: 86062300005

Batch 2
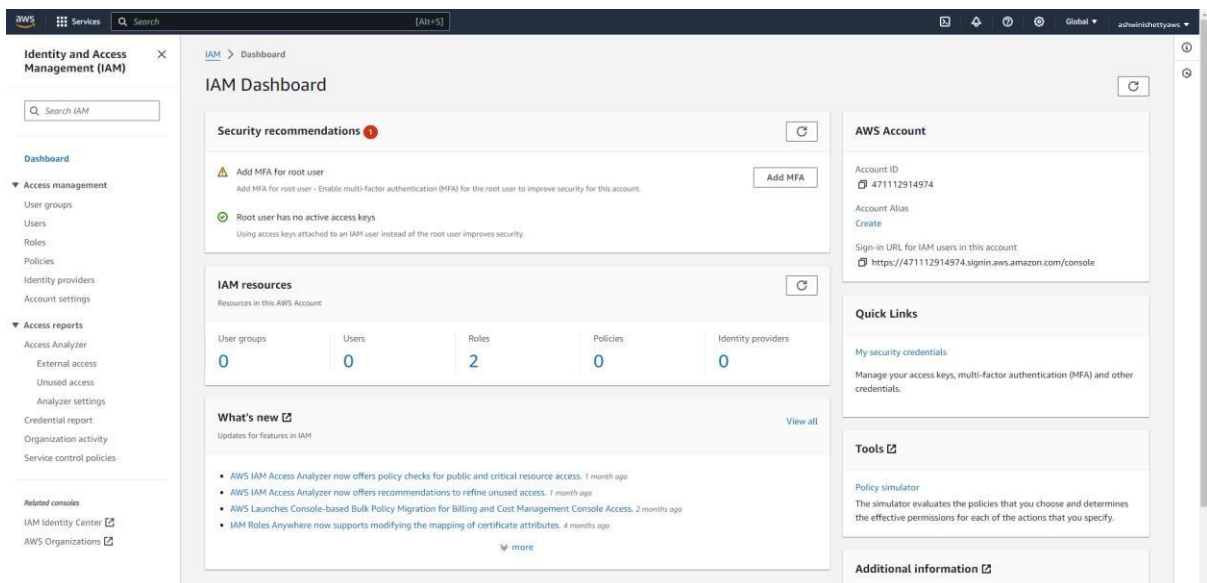
Practical 3 Identity Access Management (IAM) Step1:
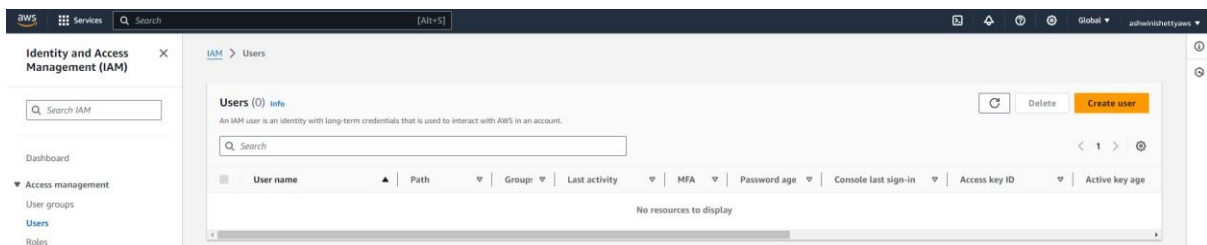
Log in to your AWS account and log in.

Step2: On the search bar search IAM.

Step3: Click on IAM.

Step4: Click on user on the left window pane.

Step5: Click on create user option.

Step6: Give a name to your user and do not select the provide user access to the AWS Management Console,then click on next.

Step7: Select Add user to group option and click on next.

Step8: Click on create user.

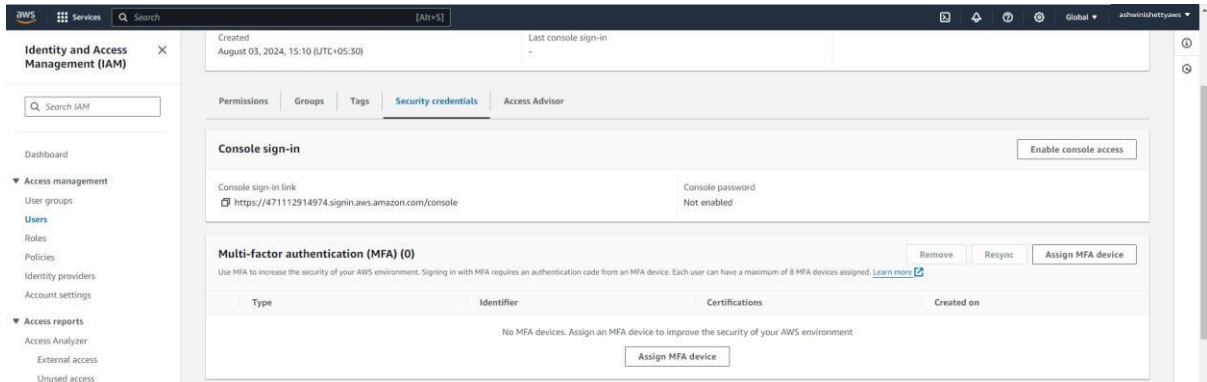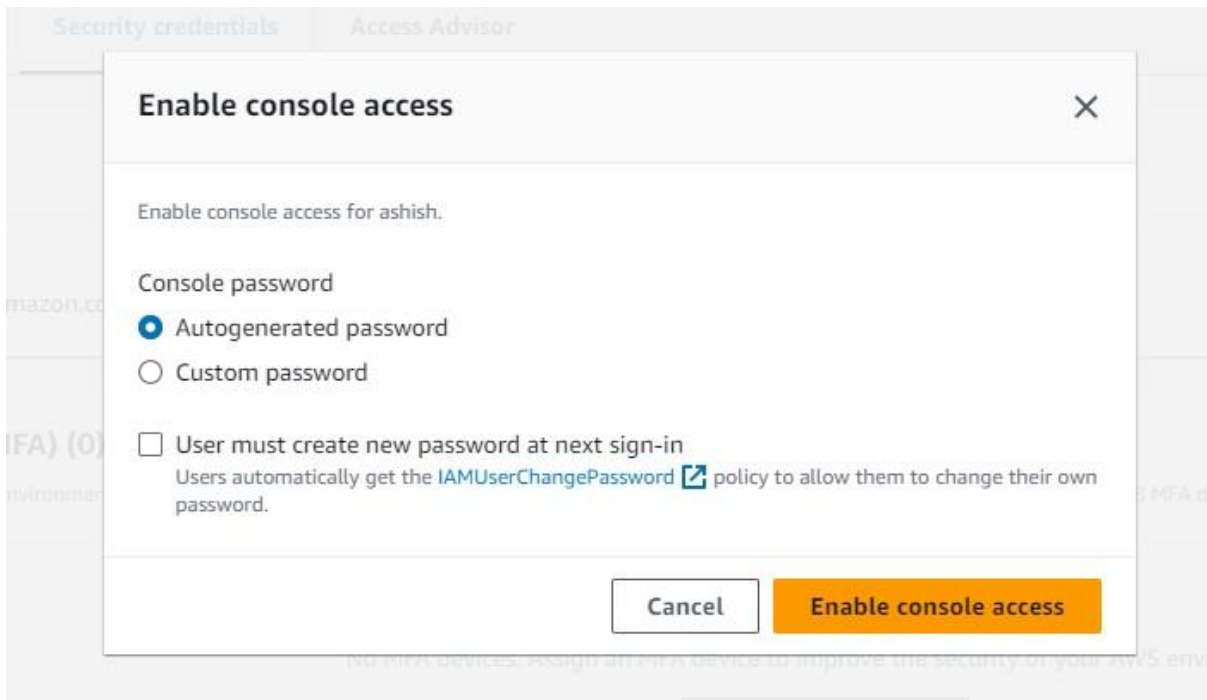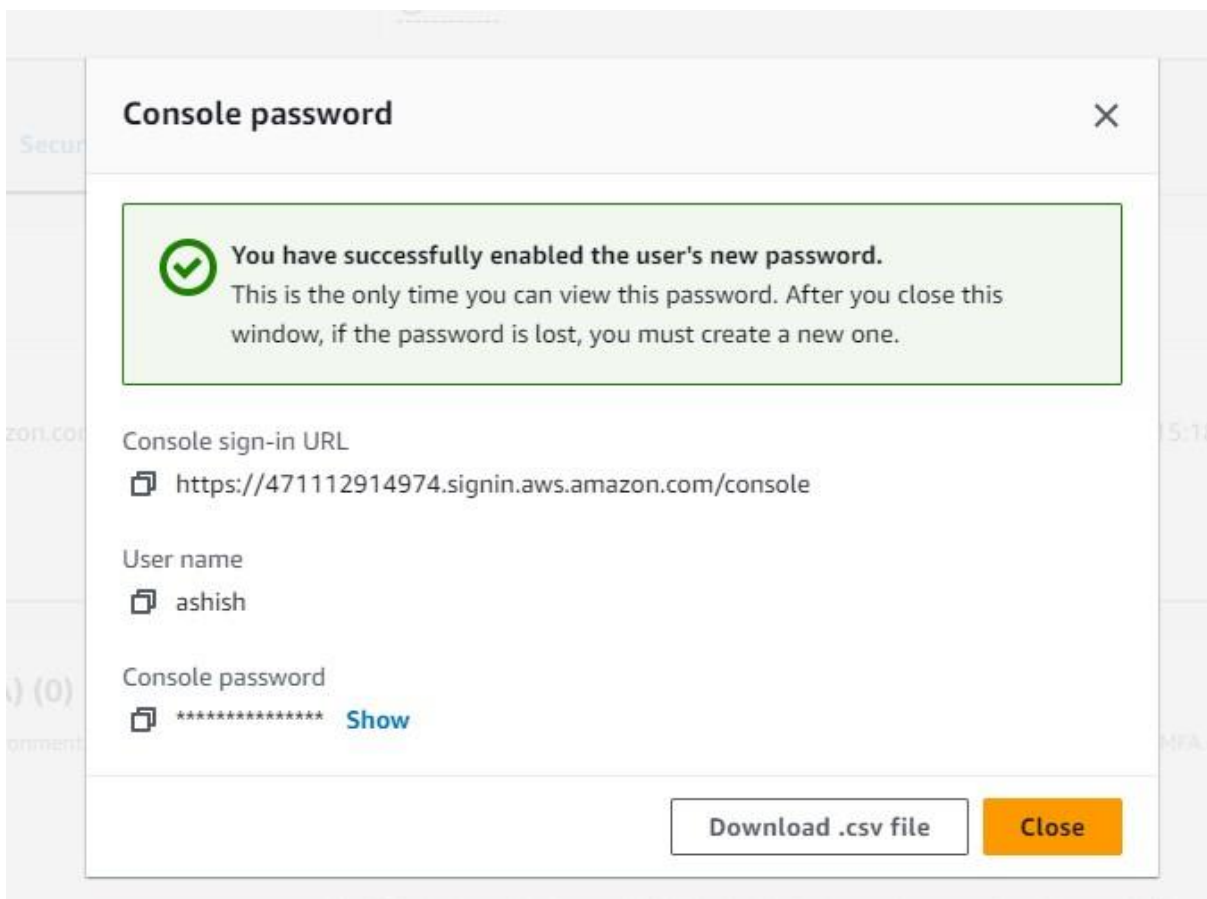Step9: On the user name click on ashish with a underline in blue colour.
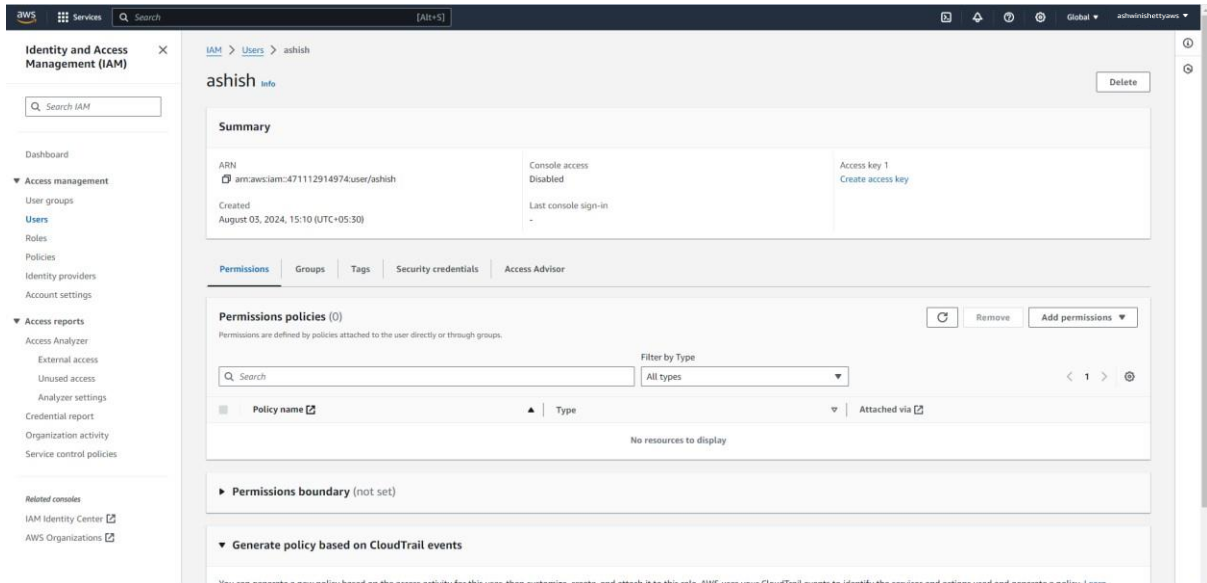
Step10: Click on Security Credentials and click on Enable Console Access.

Step11: Click on autogenerated pass and click on Enable console access.

Step12: Download.csv file.

Step13: Go to incognitive mode and then search AWS and click on AWS services and login with the user name and password created in Step11
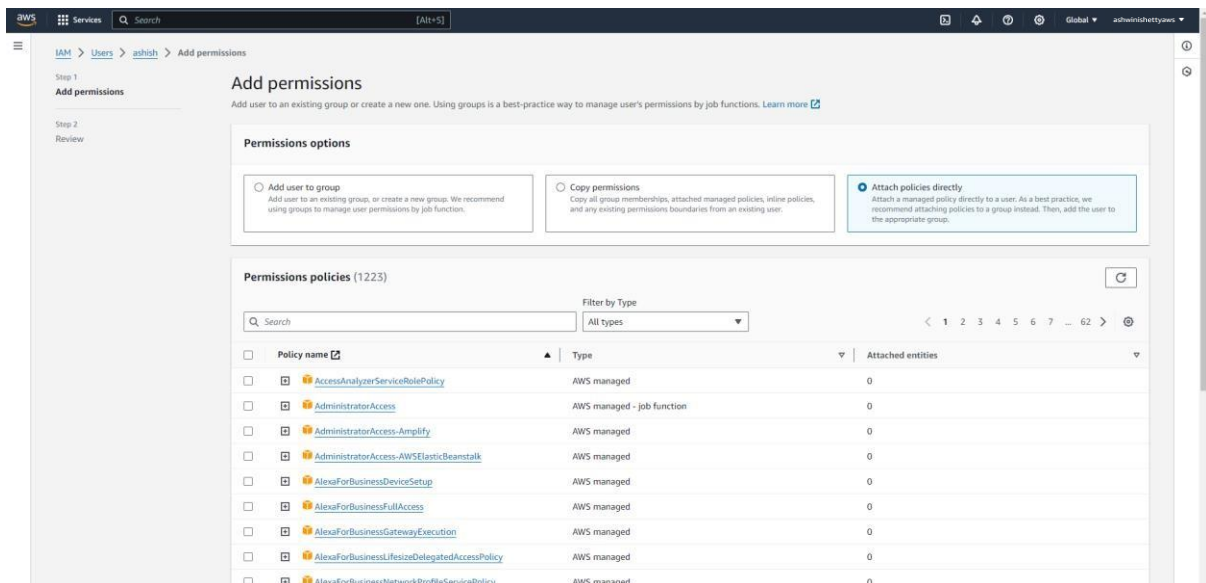

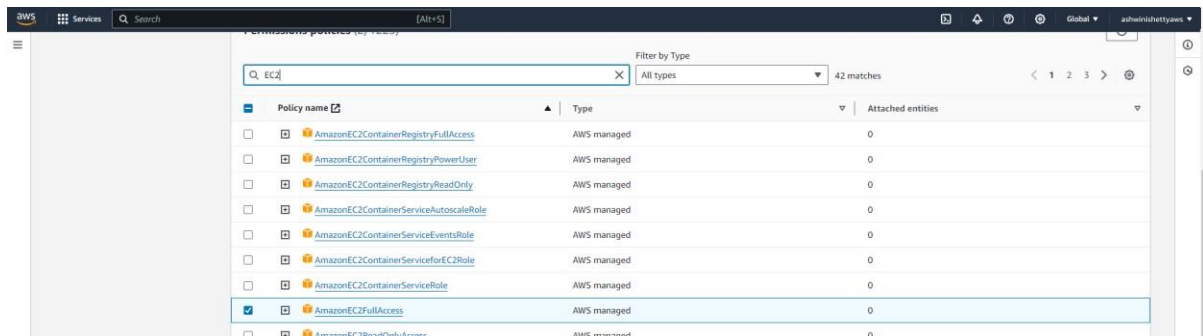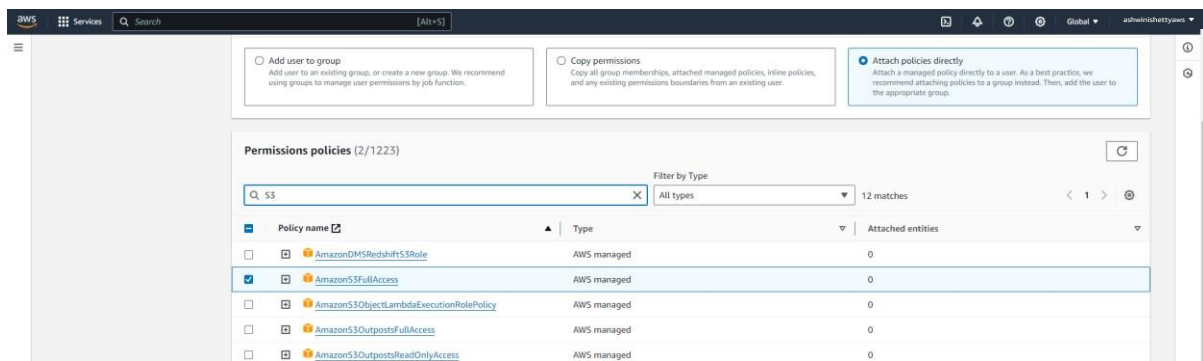Step14: Click on Permission to give access to S3 and EC2.
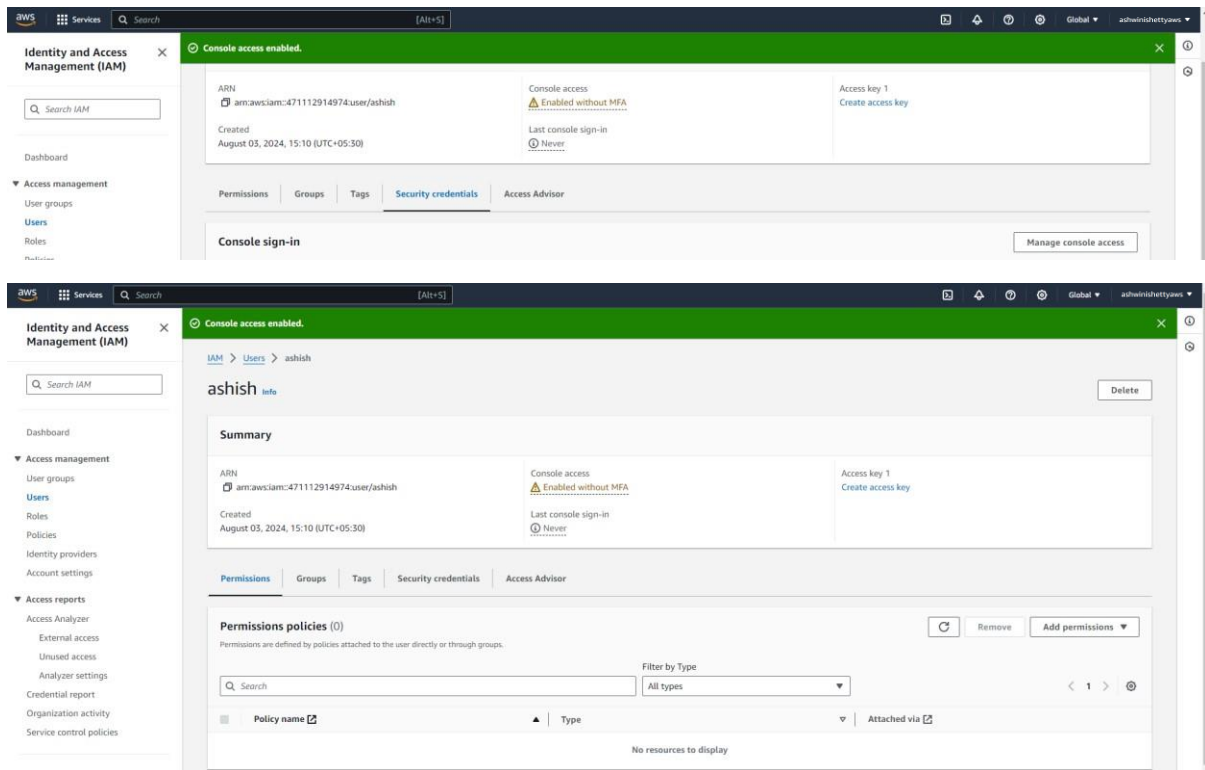
Step15: Click on Add Permissions and then select Add permissions.
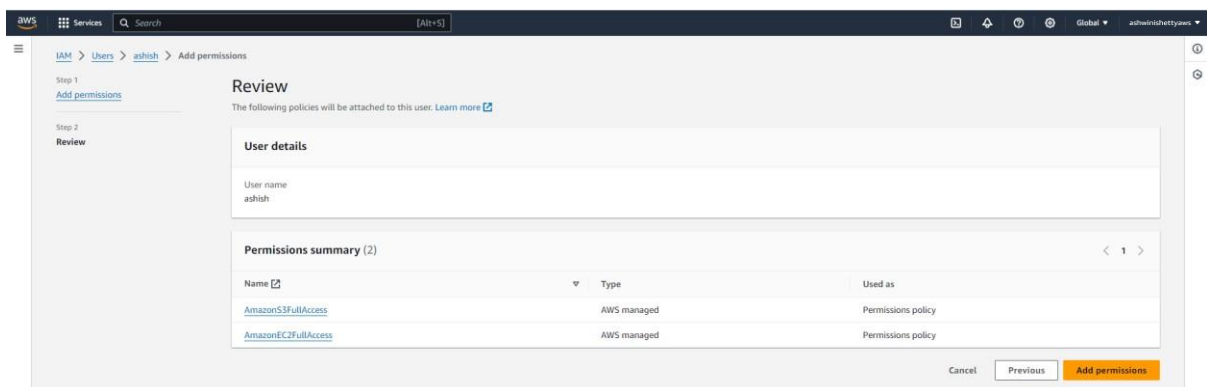
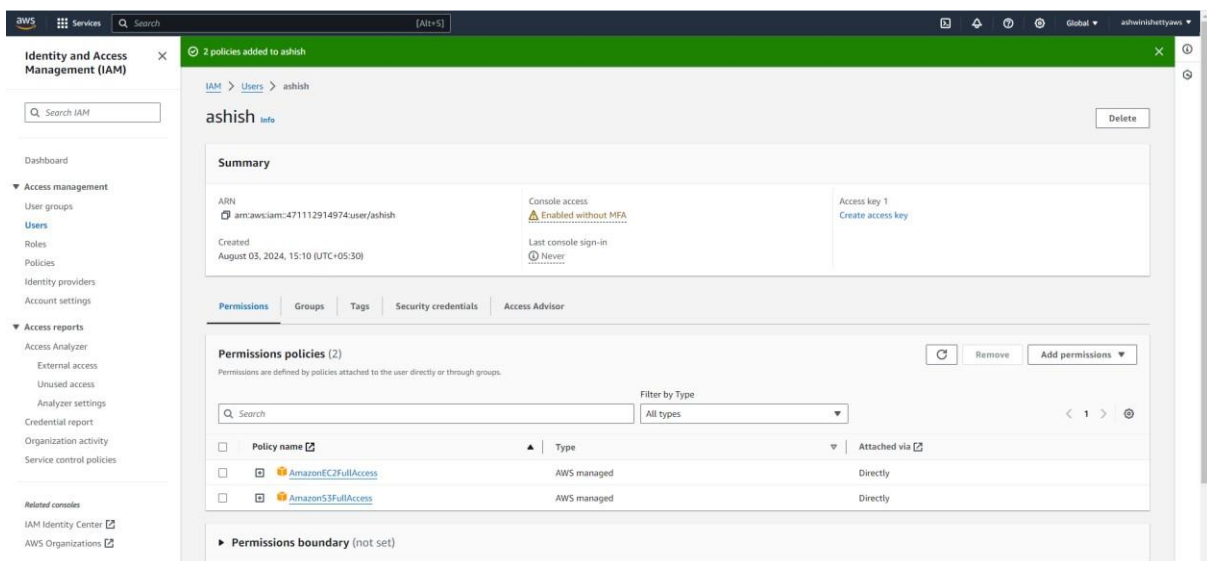Step16: Click on Attach Policies Directly.

Step17: Search S3 and then select S3 give full access.

Step18: Click on next.

Step19: Click on Add Permissions.

Step20: Now go on incognitive mode and then login into aws using the ashish user name and password you have created then you can see that ashish will have full access to S3 and EC2.