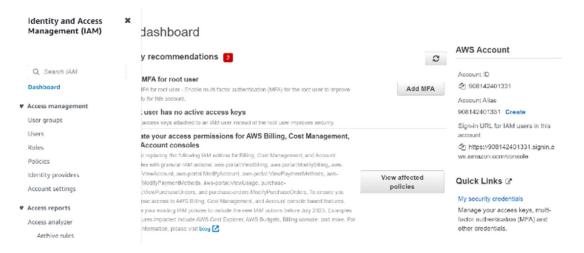
PRACTICAL 6

Aim: Study Cloud Security management

STEPS:

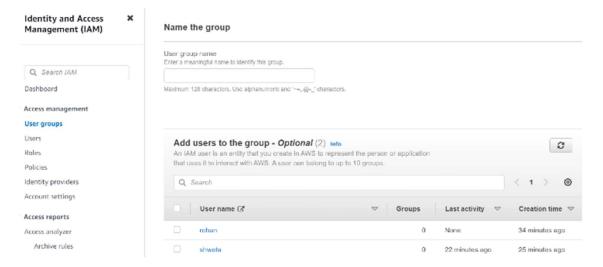
1. Go to AWS and login as Root user and you will get the following page.



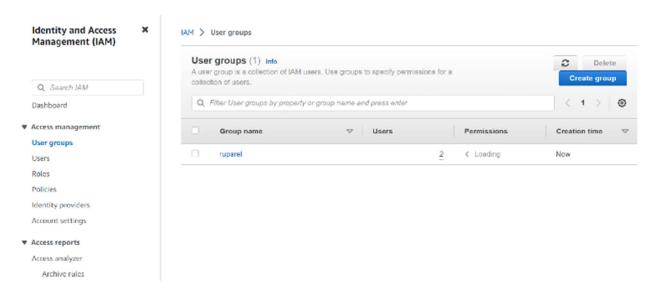
2. Click on security credentials.



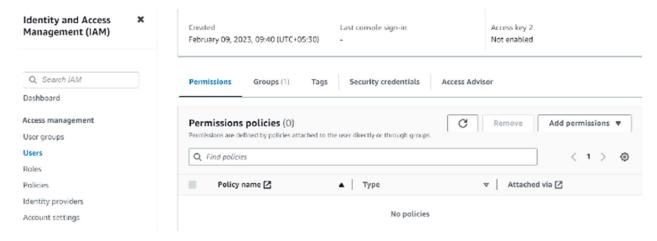
3. Click on user groups > Click on create group



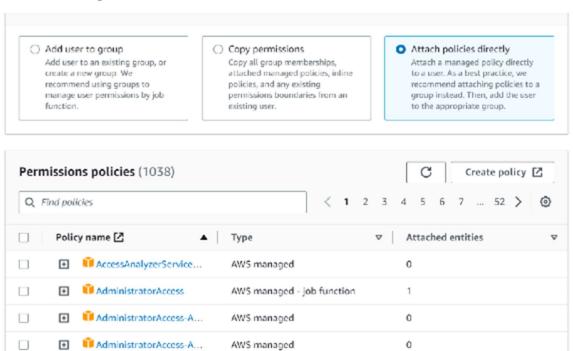
4. Enter group name, and select the users to be added to group. Then click on create group.



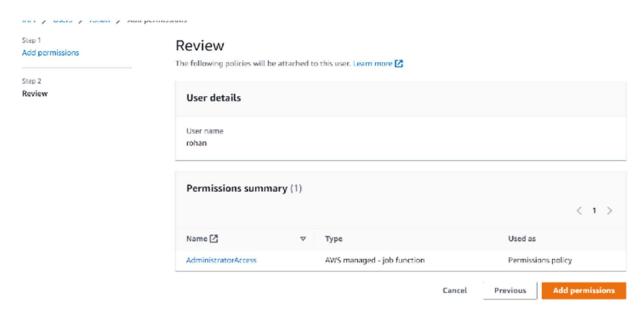
5. Click on users and then click on a particular user.



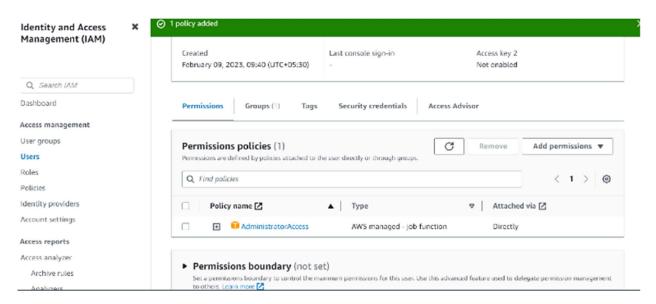
6. Then add permissions.



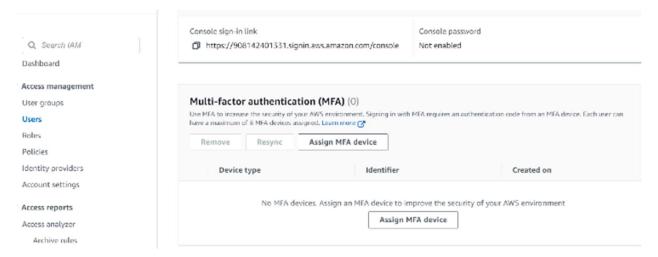
7. Click on attach policies directly and select administrator access. Click on next.



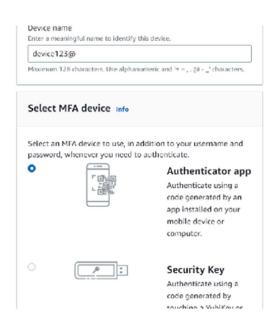
8. Click Add permissions



9. Go to the tab security credentials. Click on Assign MFA device.



10. Enter device name, select MFA device as authenticator app and click on next.



11. Click show QR code. Open the google authenticator app on mobile and enter the MFA codes 1 and 2, click **ADD MFA**.



12. Then add copy the console sign in link and enter the username and password. Enter the MFA code. The user will be given access to the console.

