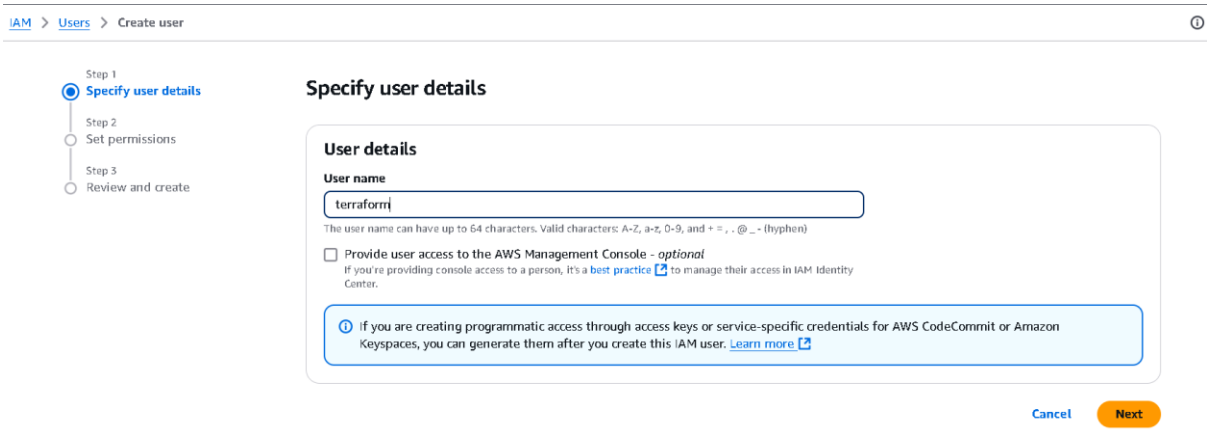
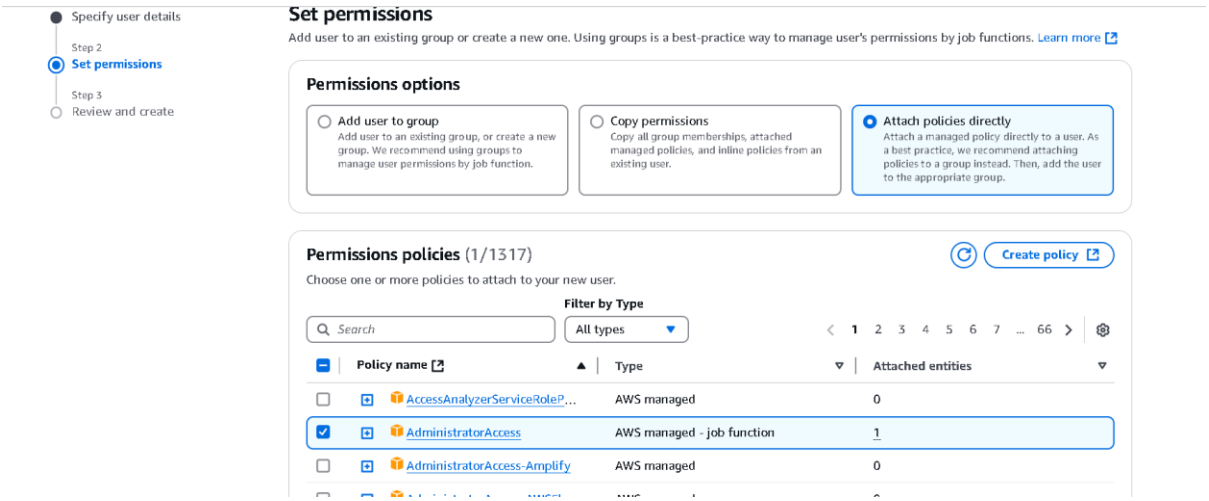
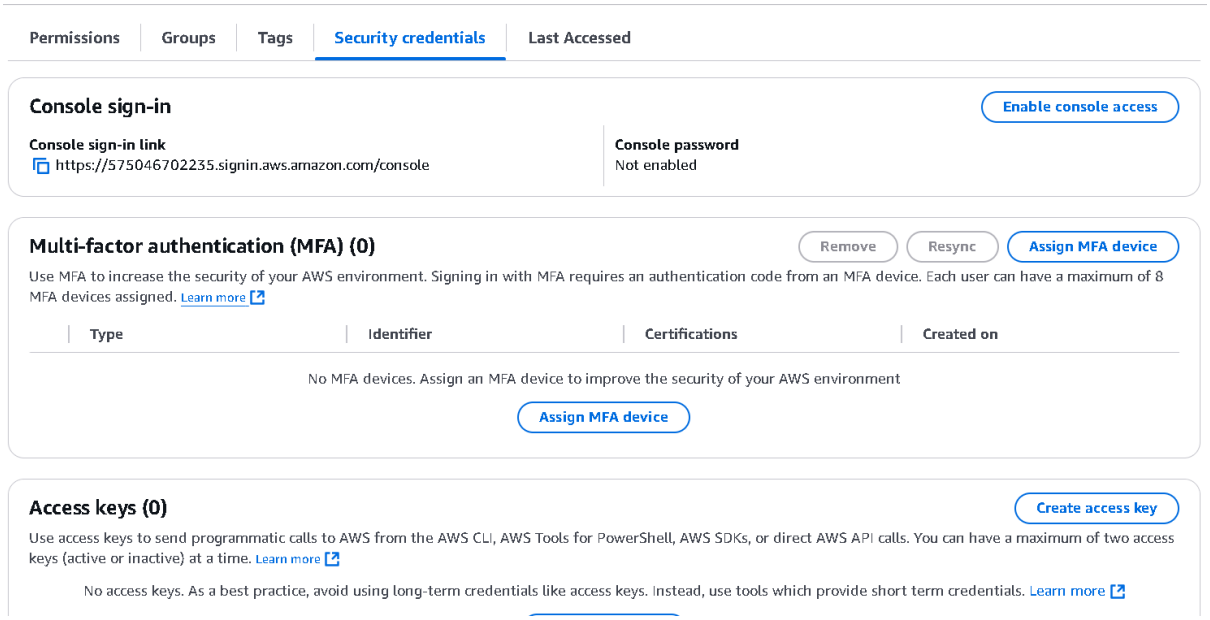
1. Login to AWS console
2. Search for IAM → Users → Create User → give username as terraform and click Next button



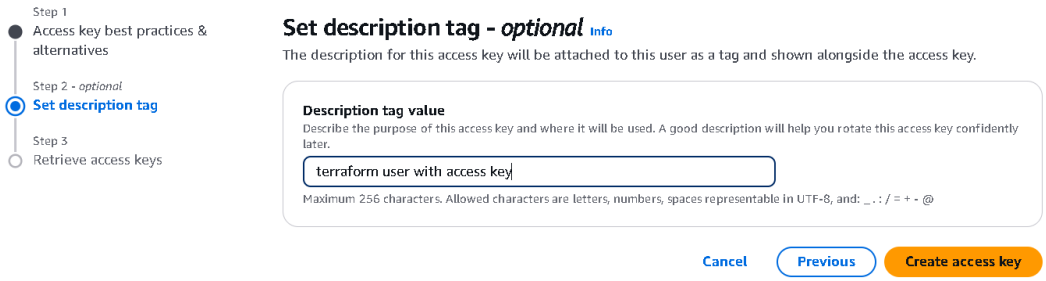
3. In set permissions screen select “Attach policies directly” → Search for AdministratorAccess and select it → scroll down and click on next button



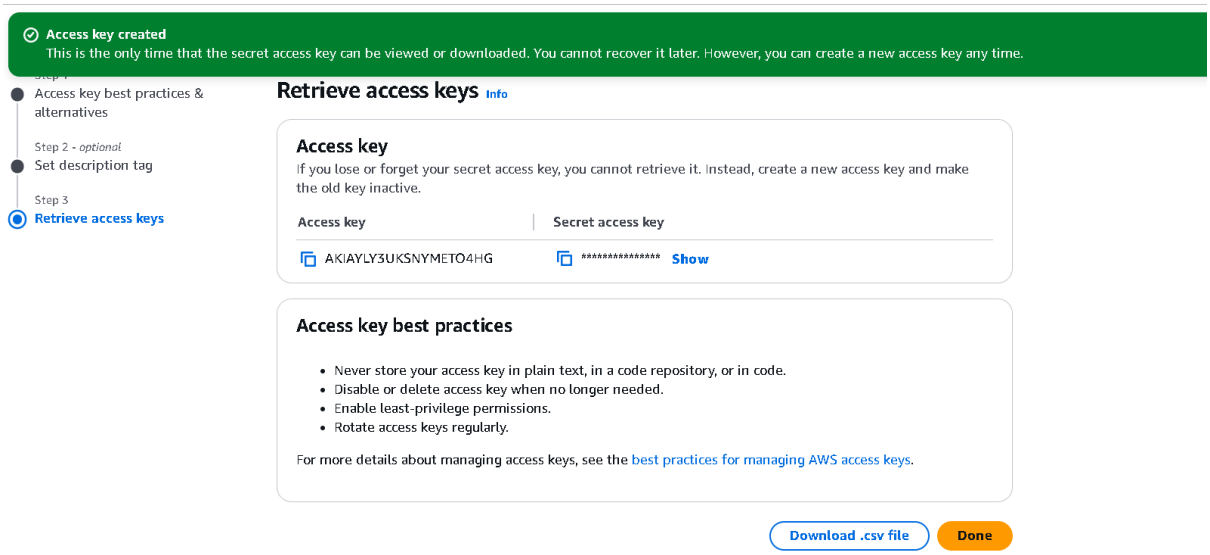
4. Finally click on Create User.
5. You will see terraform user in user list → click on terraform user → click on “Security Credential” tab



6. In Access keys section → Create access key → select Command line interface (CLI) → check confirmation check box → click on Next button



7. Optionally give description and click on Create access key



8. Copy Access key and Secret access key and click on Done

9. Open command prompt → type “aws configure” command
    a. Provide AWS Access key Id (Access key)
    b. AWS Secret Access Key (Secret access key)
    c. Default region name (us-east-1)
    d. Default output format (press enter to default value)
10. Now, use terraform for creating resources in AWS (Note. You need terraform install on machine)