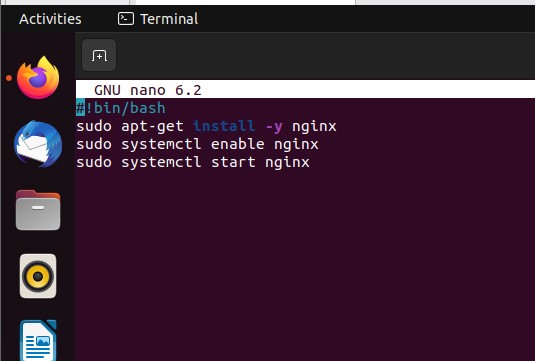
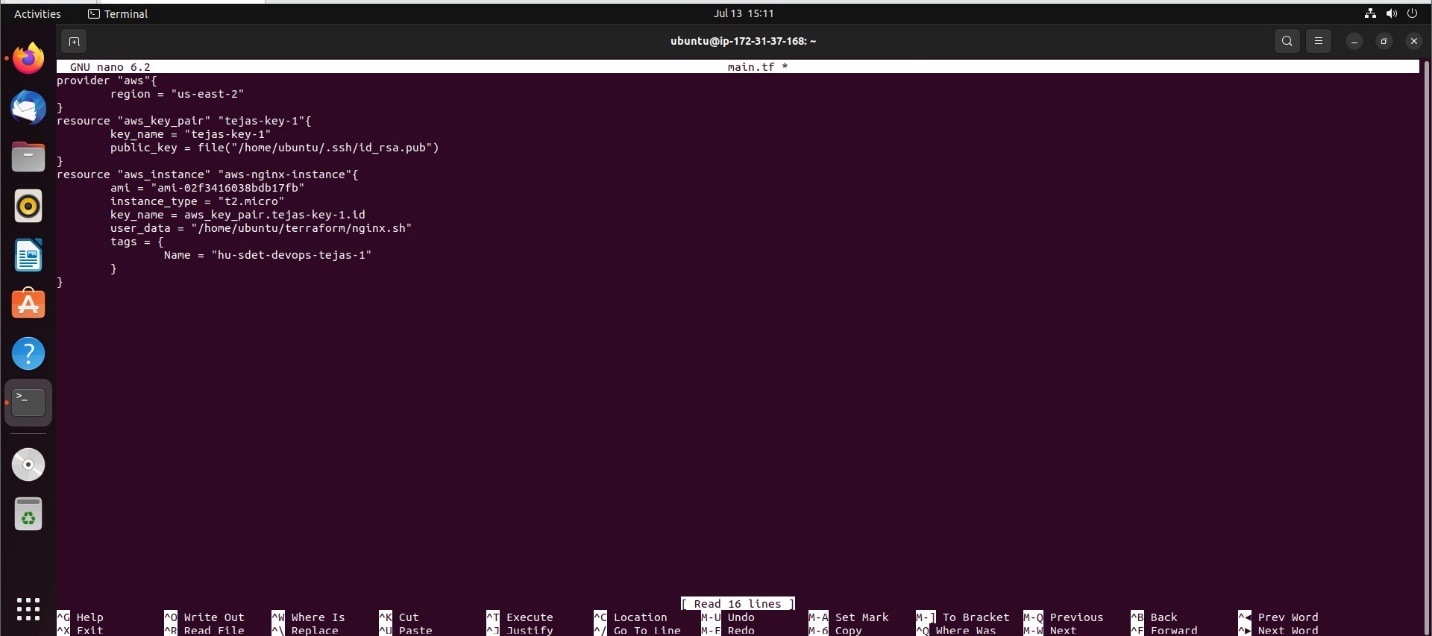
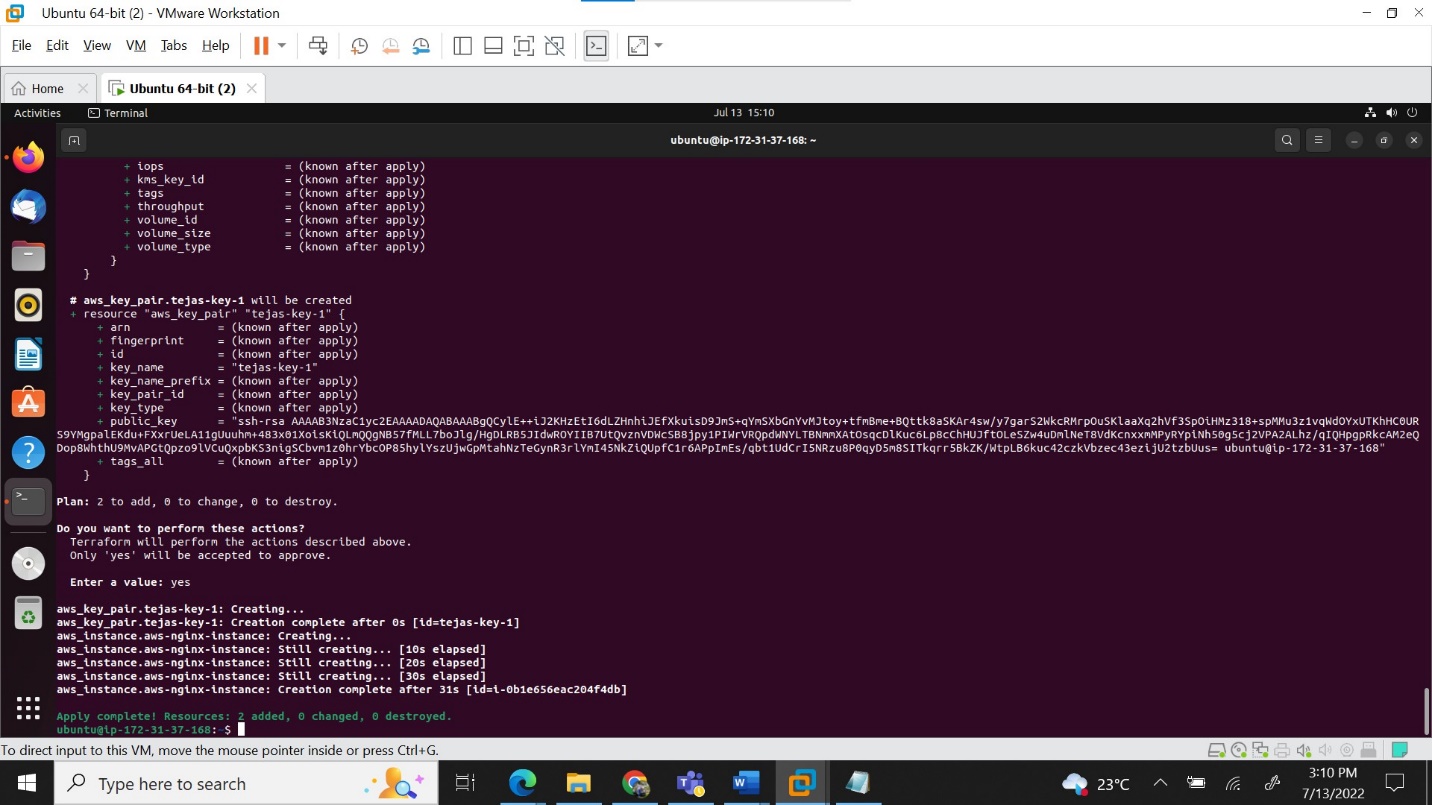
Terraform Documentation

AWS

1. Create an ec2 instance and should have Startup Script to install engine.
2. Properly Tag ALL your resources with the naming conventions and tags.







GCP

1. Create a custom virtual machine with 2vCPU and 2GB memory

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

Text

Description automatically generated

1. Create a compute instance template

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

Text

Description automatically generated

Azure

1. Create a storage container and upload a file from local machine in the storage account.

Graphical user interface, text

Description automatically generated

Graphical user interface, website

Description automatically generated