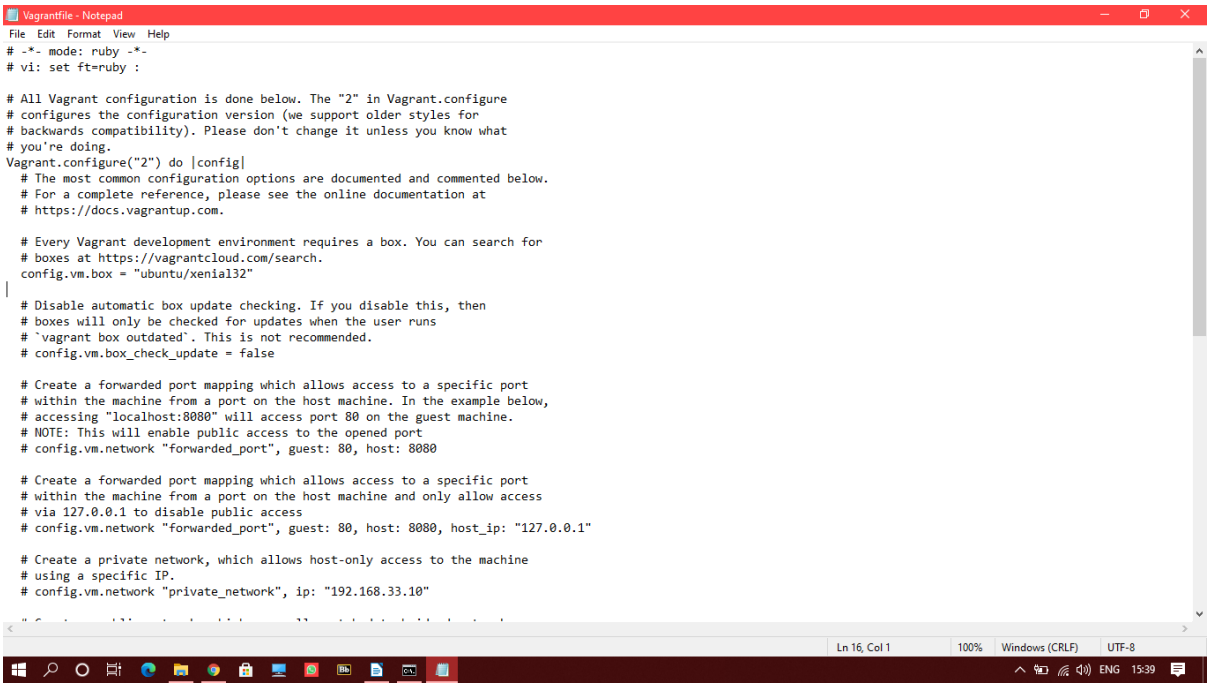
Experiment -2

Aim: Understanding vagrant file - Configuration - CPU, RAM, Storage, Provisioning (Shell Script).

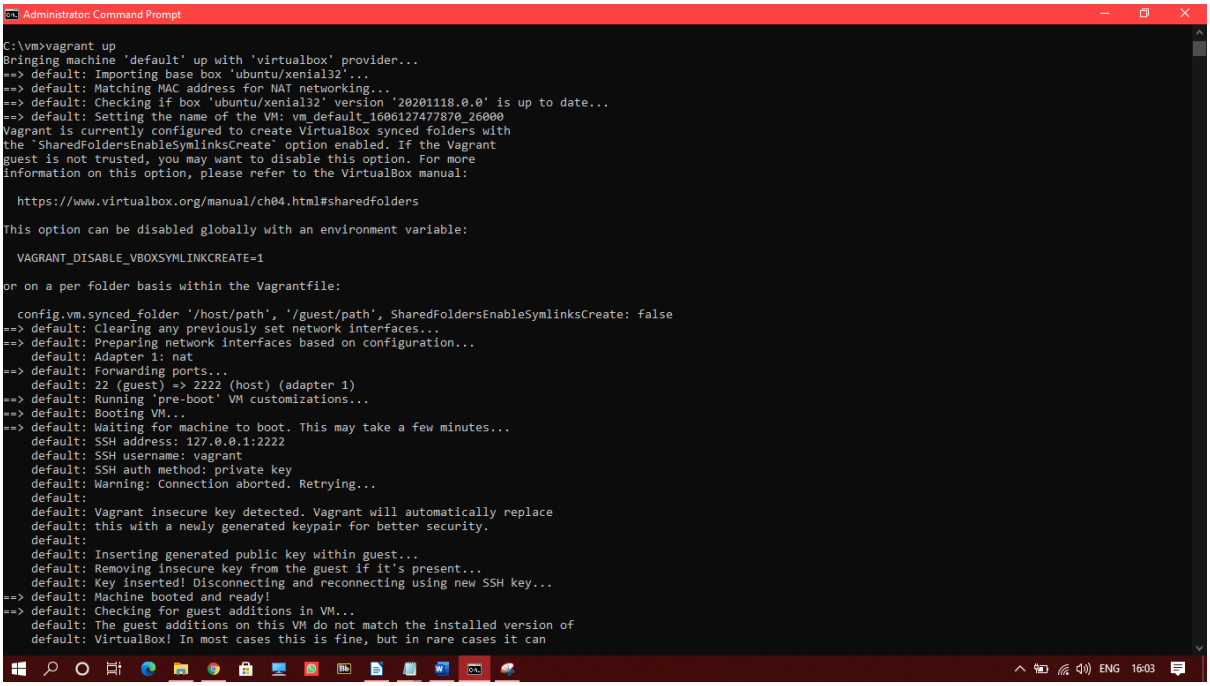
1) Run vagrant init

```
C:\>mkdir vm

C:\>cd vm

C:\vm>vagrant init
A `Vagrantfile` has been placed in this directory. You are now
ready to `vagrant up` your first virtual environment! Please read
the comments in the Vagrantfile as well as documentation on
`vagrantup.com` for more information on using Vagrant.
```

2) Changing the vagrantfile created in the directory



3) Run the ‘vagrant up’ command to create the virtual machine



4) Run the ‘vagrant ssh’ command to a attach the ubuntu image created to the windows command line