

- Virtualization

## Assignment - I

Name : Thanusree . S

Reg.No: 21 ITR119

Class : 21 IT 5B

Date : 25.07.2023.

# Steps to create a Virtual Machine using

## Virtual Box:

- Step 1: Get into the chrome and download the source code to install Virtual Box.
- Step 2: After the source code gets downloaded, Double click the code to open.
- Step 3: Allow Virtual Box to make changes in the machine.
- Step 4: Our Virtual Box Application contains
- Virtual USB Support
  - Virtual Box Networking
  - VirtualBox Bridged Network
  - VirtualBox Host-only Net
  - VirtualBox Python Support.
- Step 5: By Reading all the data give next and accept Network Interface and Missing Dependencies
- Python core / win 32api?
- Step 6: Install the Virtual Box by giving Finish.
- Step 7: Get inside the Virtual Box.
- Step 8: Move to Machines and New to create a Virtual Machine.
- This includes File Name, location and give Next.
- Step 9: Give Next and a create a Virtual Machine gets created.



Step 10: Get into F10s - -> Tools - -> Virtual  
Media Manager

Step 11: Now our Name of the Virtual Machine's  
Name gets displayed. Double click on the  
name. Now we will be able to ~~modify~~  
the string.

Step 12: We can only expand the size using  
Virtual Box.