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CLASS : 21IT5B

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SUBJECT : VIRTUALIZATION

ASS NO : 1

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
- → Virtual Box Bridged Network
- → Virtual Box Host-only Net
- → Virtual Box Python Support

Step 5: By Reading all the data give next and accept Network Interface and Missing Dependencies Python core/win 32 api

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 Virtual Machine gets created.

Step 10 : Get into Files → 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 reallocate the storage.

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