

1) create a vistual machine using vistual box
step 1: first visit to www. vistual box-org
step 2: Down load the latest version vistual box
installation package.

ste

step

step

stef

step

step 3: Run the installation package

Steph: Installation window will appear and configura

steps: After installation, open vistual box software.

step6: create a new virtual machine by navigating to machine -) new on the top tool bax.

step 7: Enter a name for your vertual machine.

steps: select the folder path to install your new virtual machine.

Step 9: Allocate thememosy space for your vistual machine.

steplo: select the number of processors to be used for your virtual machine.

step 11: ( reate anew virtual harddick with extension (.vdi)

step 12: Allocate the memory space for your new vistual nard disk.

step 13: click 'finish' to complete the vm creation procedure.

step14: You have successfully exected a new vM.

9000

The ibhukeddy VM 1

General

Prowesed off

Name: The ibhukeddy VM,

OS: windows 11

Storage

harddisk: \$0.0068

system

Bose memory: 4096 MB

Processors: 2

Oxacle Vistual machine