Exp No: 2 **Date:** 23.07.2024

VIRTUALIZATION CONFIGURATION AND CREATION OF VIRTUAL MACHINE

AIM:

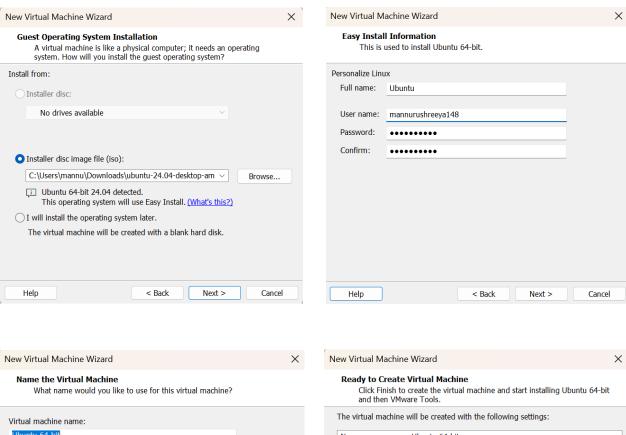
To configure a Virtual Machine using VMware and Launch the VM and execute a simple program using C/PYTHON/JAVA.

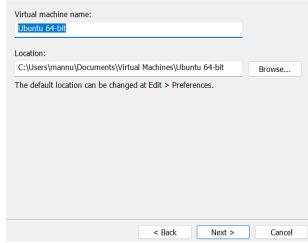
PROCEDURE:

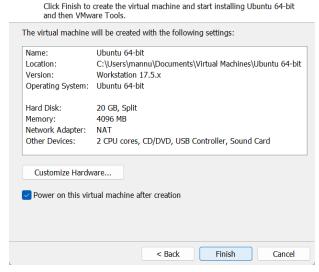
- 1. Launch a VM ware
- 2. Create new virtual machine
- 3. Customize the set-up
- 4. Set usemame and password
- 5. Browse for .iso file of an operating system
- 6. Configure the hardware capacity
- 7. Finish and power on the VM
- 8. Install C or PYTHON OR JAVA Compiler and execute a simple program

OUTPUT:









Program:

Output:

```
ubuntu@ubuntu:~/Desktop$ vi welcome.py
ubuntu@ubuntu:~/Desktop$ python3 welcome.py
Enter the base value: 2
Enter the power value: 5
The power 5 of base 2 is: 32
```

RESULT:

Thus the configuration of virtual machine using VMware and execute simple java program has been completed successfully.