Exp No: 2 Date: 30.07.2024

<u>VIRTUALIZATION</u> CONFIGURATION AND CREATION OF VIRTUAL MACHINE

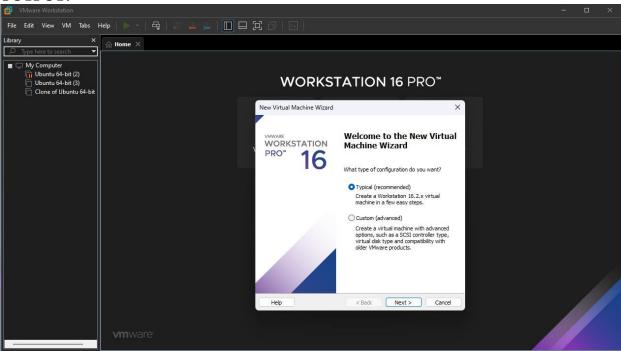
AIM:

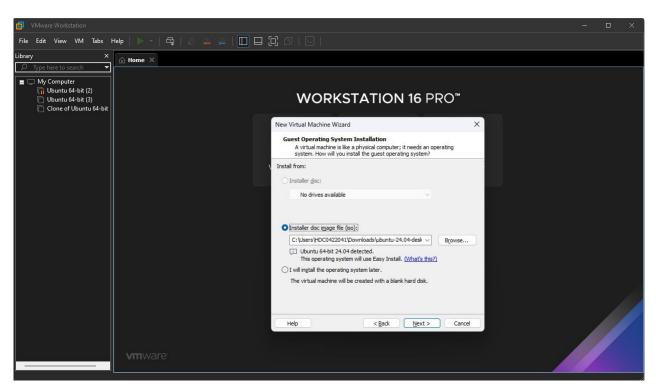
To configure a Virtual Machine using VMware and Launch the VM and execute a simple program using C/PYTHON/JAVA.

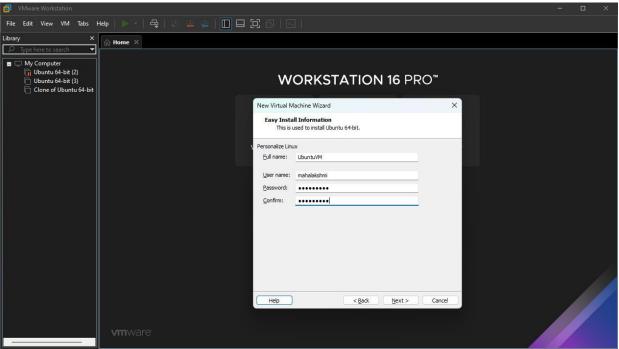
PROCEDURE:

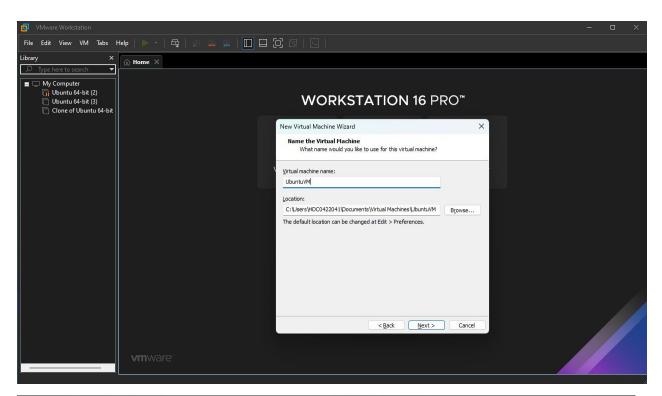
- 1. Launch a VM ware
- 2. Create new virtual machine
- **3.** Customize the set-up
- 4. Set username and password
- **5.** Browse for .iso file of an operating system
- **6.** Configure the hardware capacity
- 7. Finish and power on the VM
- 8. Install C or PYTHON OR JAVA Compiler and execute a simple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

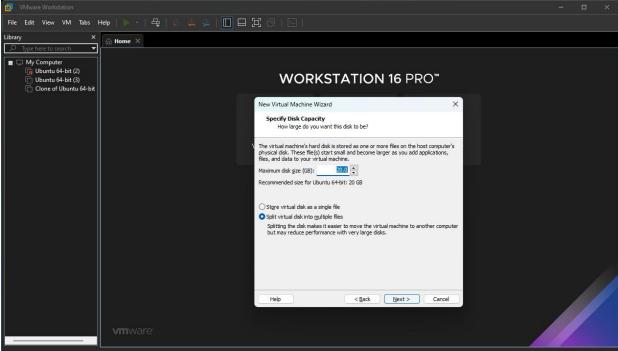
OUTPUT:

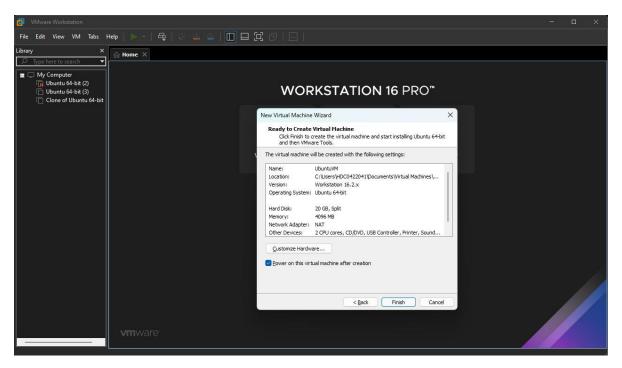












```
import java.util.*;
public class Odd{
    public static void main(String[] args){
        Scanner sc=new Scanner(System.in);
        int n = sc.nextInt();
        if(n%2!=0){
            System.out.println(n+" is an odd number");
        }
        else{
            System.out.println(n+" is an even number");
        }
}

**Odd.java" 13 lines, 269 bytes
```

RESULT:

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