NAME:Alex Reji

Roll No:19

Batch:A

Date:22/03/2022

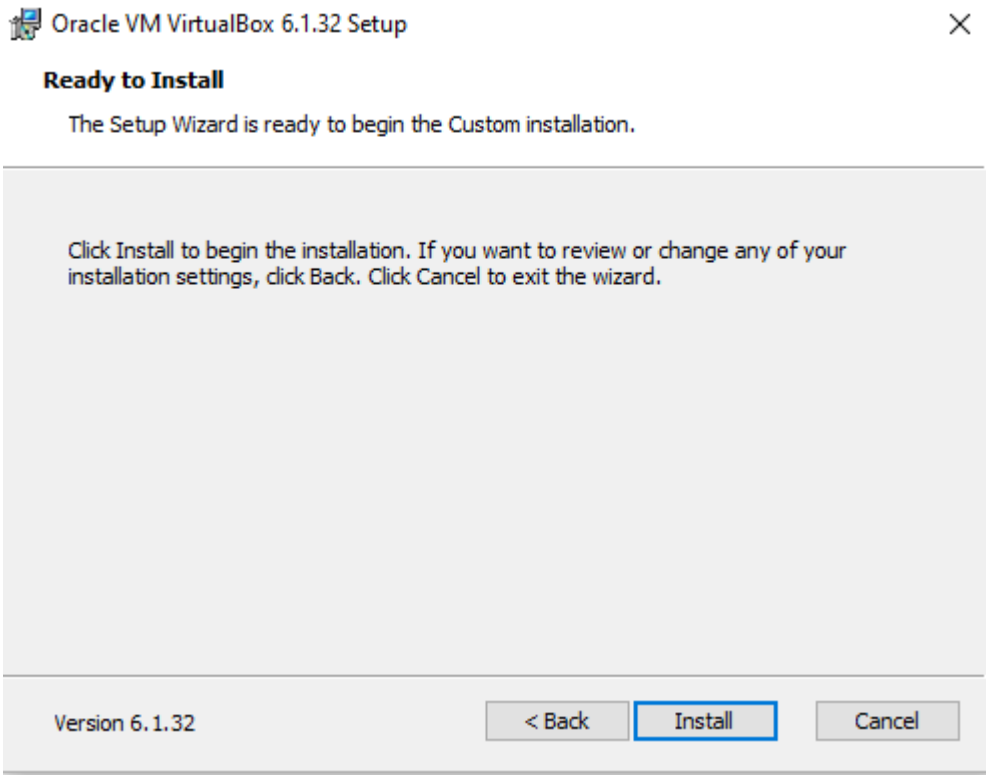
NETWORKING AND SYSTEM ADMINISTRATION

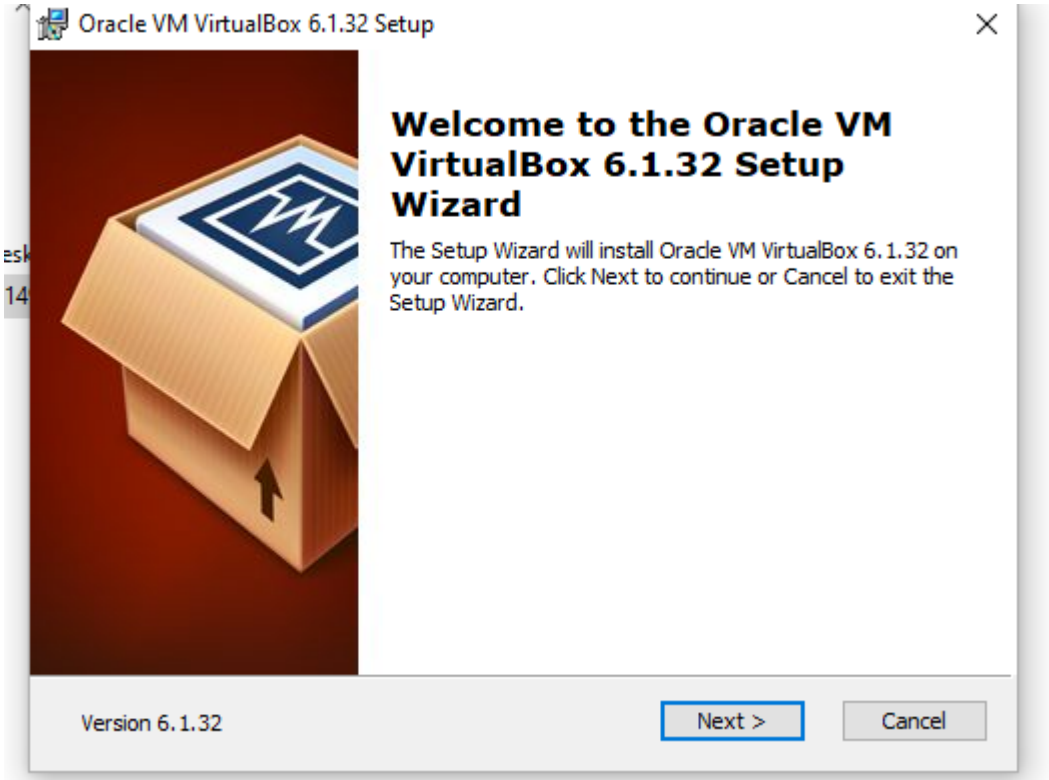
EXPIRIMENT NO:3

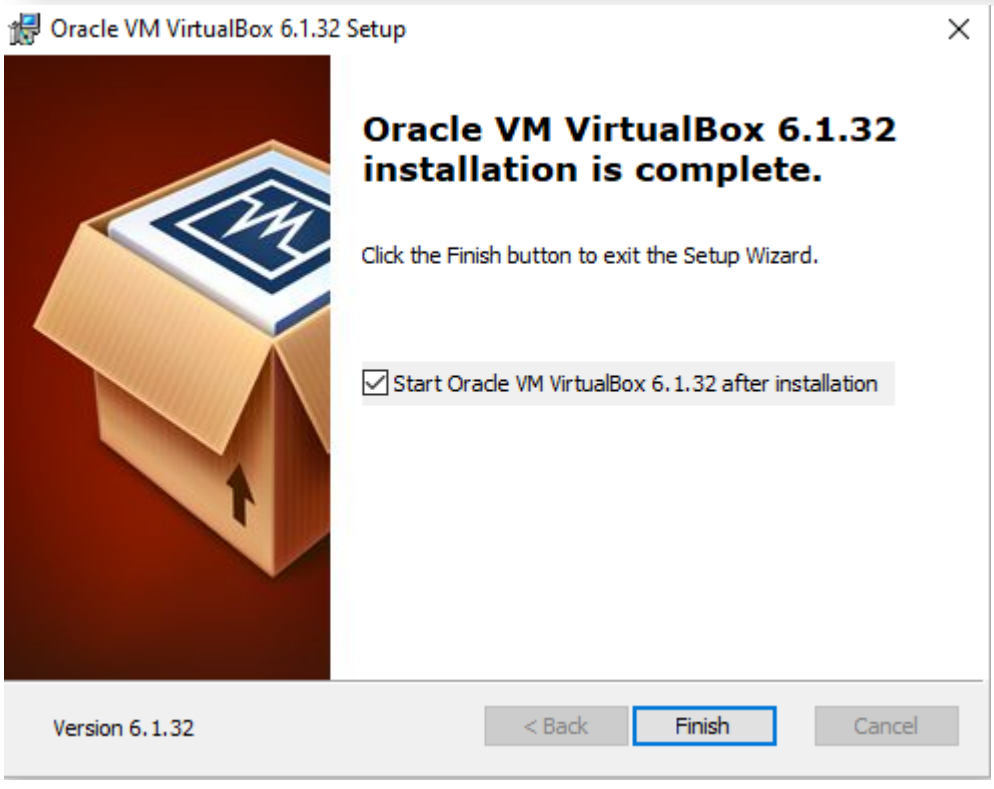
AIM

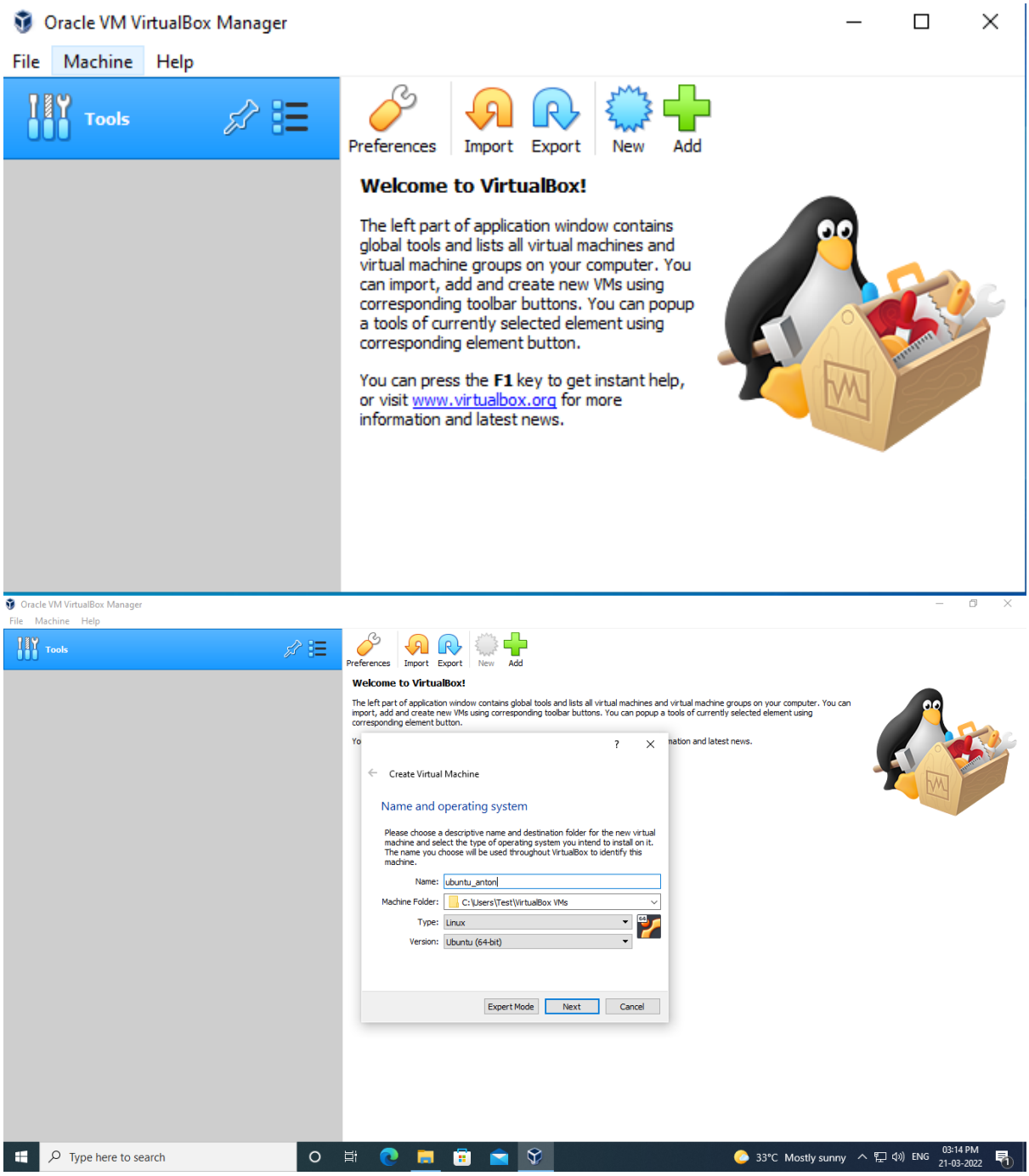
You are given a computer very low hardware resources it is to be used as kiosk. Identify and install a suitable linux distribution you can simulate it in a virtual environment.

Oracle VM VirtualBox 6.1.32
Warning:
Network Interfaces
Installing the Oracle VM VirtualBox 6.1.32 Networking feature will reset your network connection and temporarily disconnect you from the network.
Proceed with installation now?
Version 6.1.32
Yes
No


Oracle VM VirtualBox 6.1.32 Setup
Ready to Install
The Setup Wizard is ready to begin the Custom installation.
Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
Version 6.1.32
< Back
Install
Cancel


Oracle VM VirtualBox 6.1.32 Setup
Welcome to the Oracle VM VirtualBox 6.1.32 Setup Wizard
The Setup Wizard will install Oracle VM VirtualBox 6.1.32 on your computer. Click Next to continue or Cancel to exit the Setup Wizard.
Version 6.1.32
Next >
Cancel


Oracle VM VirtualBox 6.1.32 Setup
Oracle VM VirtualBox 6.1.32 installation is complete.
Click the Finish button to exit the Setup Wizard.
Start Oracle VM VirtualBox 6.1.32 after installation
Version 6.1.32
< Back
Finish
Cancel


Oracle VM VirtualBox Manager
File
Machine
Help
Tools
Preferences
Import
Export
New
Add
Welcome to VirtualBox!
The left part of application window contains global tools and lists all virtual machines and virtual machine groups on your computer. You can import, add and create new VMs using corresponding toolbar buttons. You can popup a tools of currently selected element using corresponding element button.
You can press the F1 key to get instant help, or visit www.virtualbox.org for more information and latest news.
Create Virtual Machine
Name and operating system
Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.
Name: ubuntu_anton
Machine Folder: C:\Users\Test\VirtualBox VMs
Type: Linux
Version: Ubuntu (64-bit)
Expert Mode
Next
Cancel
Type here to search
33°C Mostly sunny
ENG
03:14 PM
21-03-2022

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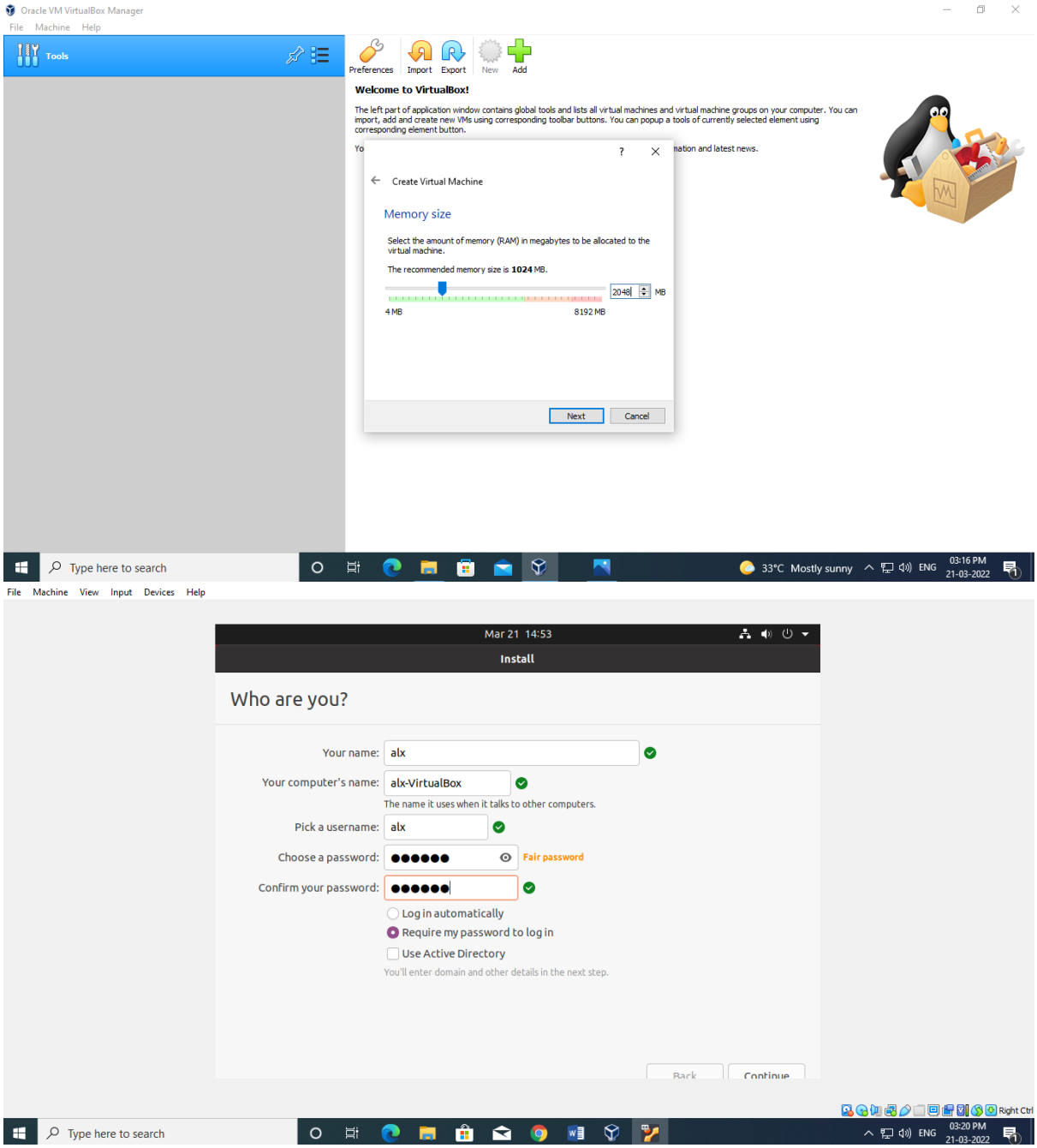
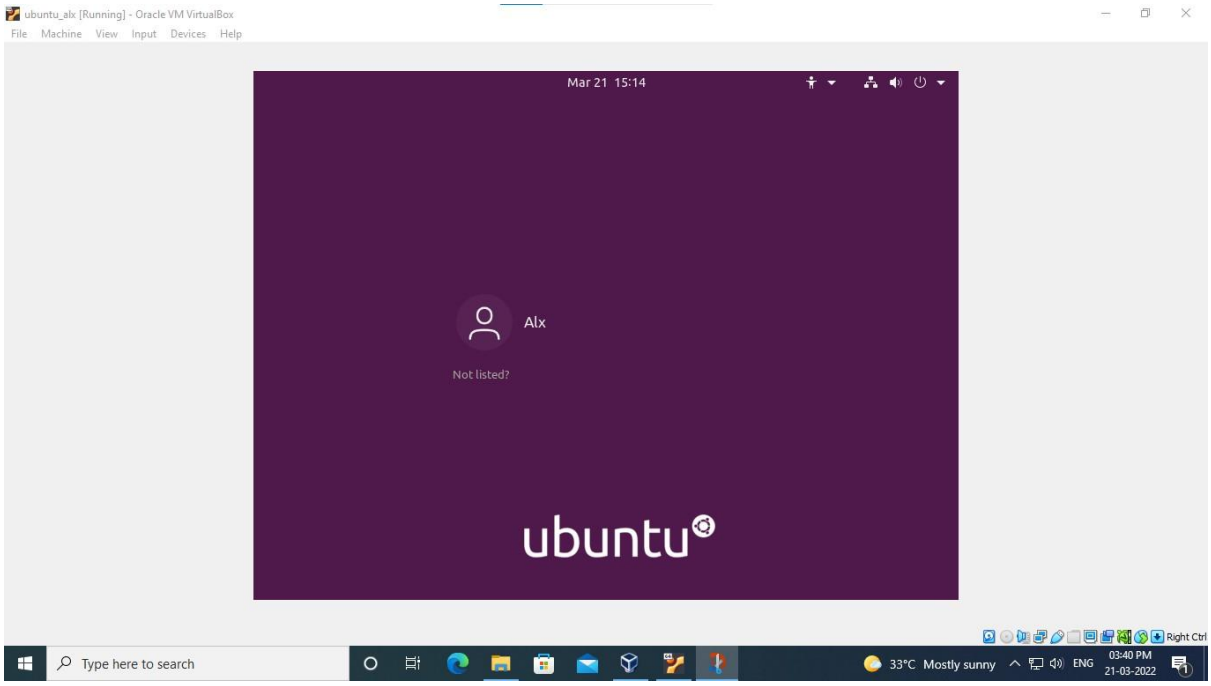
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