

Experiment1.1

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Branch: BE-CSE Section/Group: CC-646 B

Date of Performance:16-01-2024 Semester: 6

Subject Name: Cloud Computing & Distributed Systems

Subject Code: 21CSP-378

1. Aim:

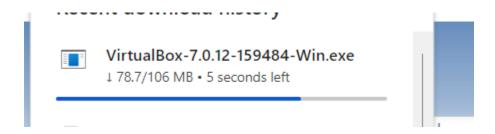
Install VirtualBox or VMware Workstation on a windows 7 or 8 Operating System and set up various flavors of Linux or Windows as virtual machines.

2. Objective:

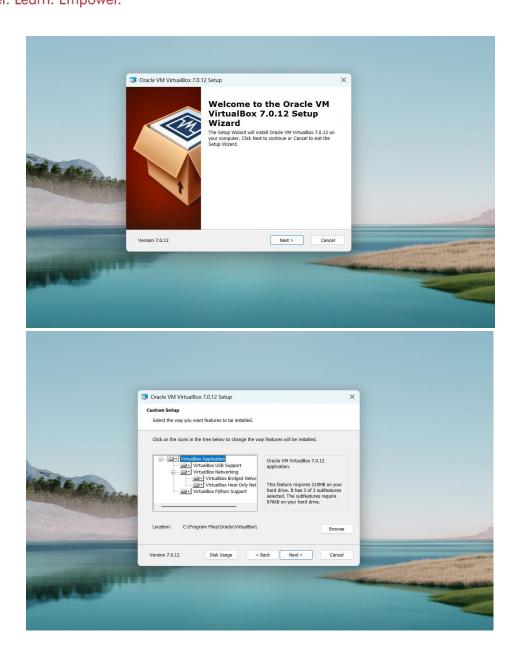
To Install VirtualBox or VMware Workstation on a windows and set up various flavors of Linux or Windows as virtual machines.

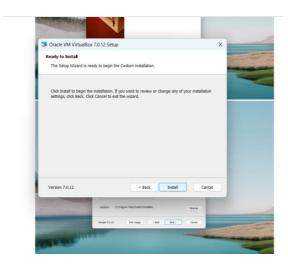
3. Steps to Install:

Step 1: Download the virtual box



Step 2: once the virtual box is download now install it



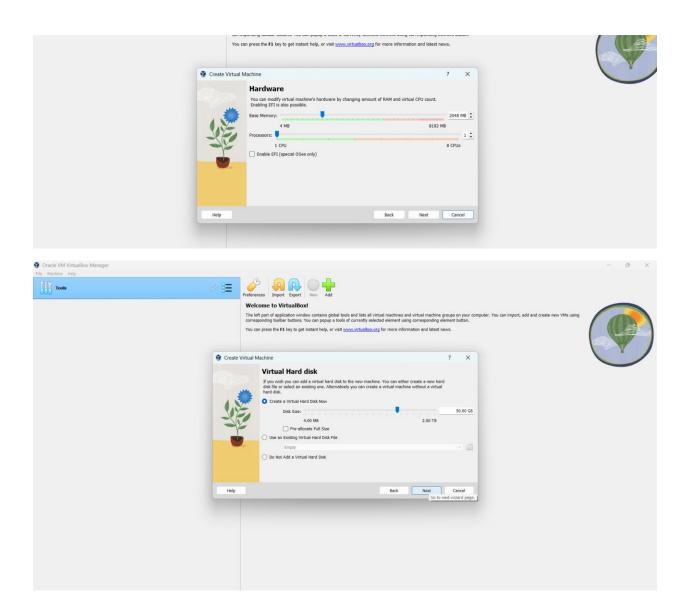


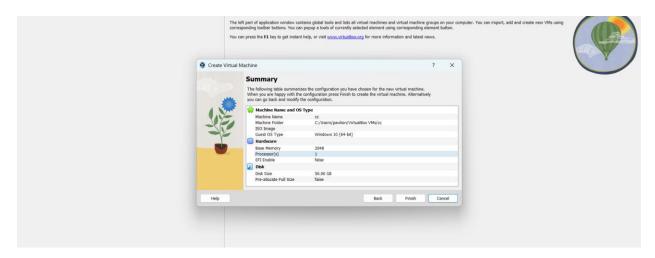
Step 3: once the virtual box is install click on new





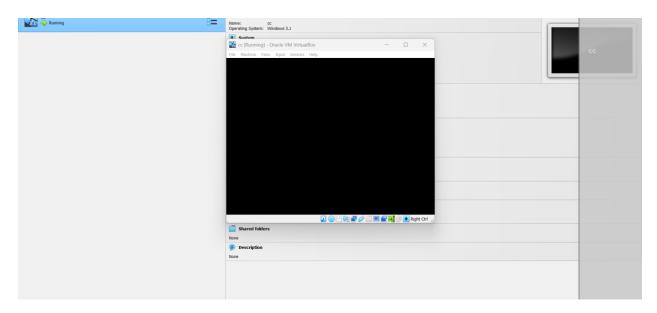
Step 4: Setup all the things with requirements





Step 5: here is the final screen





Learning Outcome:

- ➤ Learn how to install VirtualBox
- > Understand the concept of Virtualization
- > Understand how to create Virtual Machines
- ➤ Learned to manage and allocate the system resources like RAM, CPU and Disk Space for Virtual Machines.