Aim:-

<u>Experiment-1</u>

create a simple cloud software application and provide it as a service using any cloud service provider to demonstrate software as a service (SaaS)

Procedure:-

1) Install oracle virtual box from website

2) open oracle virtual box and create a virtual machine

3) ~~Run the virtual machine~~ Allocate memory space and storage space

4) check all the configurations and create virtual machine

5) Run virtual machine

New	Add	Setting	Start	VM-Windows	
System					
Base Memory: 2048 MB					
Display					
Video Memory: 128 MB					

Oracle VM VirtualBox Manager

File Machine Help

Tools

vm-windows10
⏻ Powered Off

New Add Settings Discard Start

General
Name: vm-windows10
Operating System: Windows 10 (64-bit)

System
Base Memory: 2048 MB
Boot Order: Floppy, Optical, Hard Disk
Acceleration: Nested Paging, Hyper-V Paravirtualization

Display
Video Memory: 128 MB
Graphics Controller: VBoxSVGA
Remote Desktop Server: Disabled
Recording: Disabled

Storage
Controller: SATA
 SATA Port 0:   vm-windows10.vdi (Normal, 50.00 GB)
 SATA Port 1:   [Optical Drive] Empty

Audio
Host Driver: Default
Controller: Intel HD Audio

Network
Adapter 1: Intel PRO/1000 MT Desktop (NAT)

USB
USB Controller: xHCI
Device Filters: 0 (0 active)

Shared folders
None

Description
None

Preview

vm-windows10

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IN

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