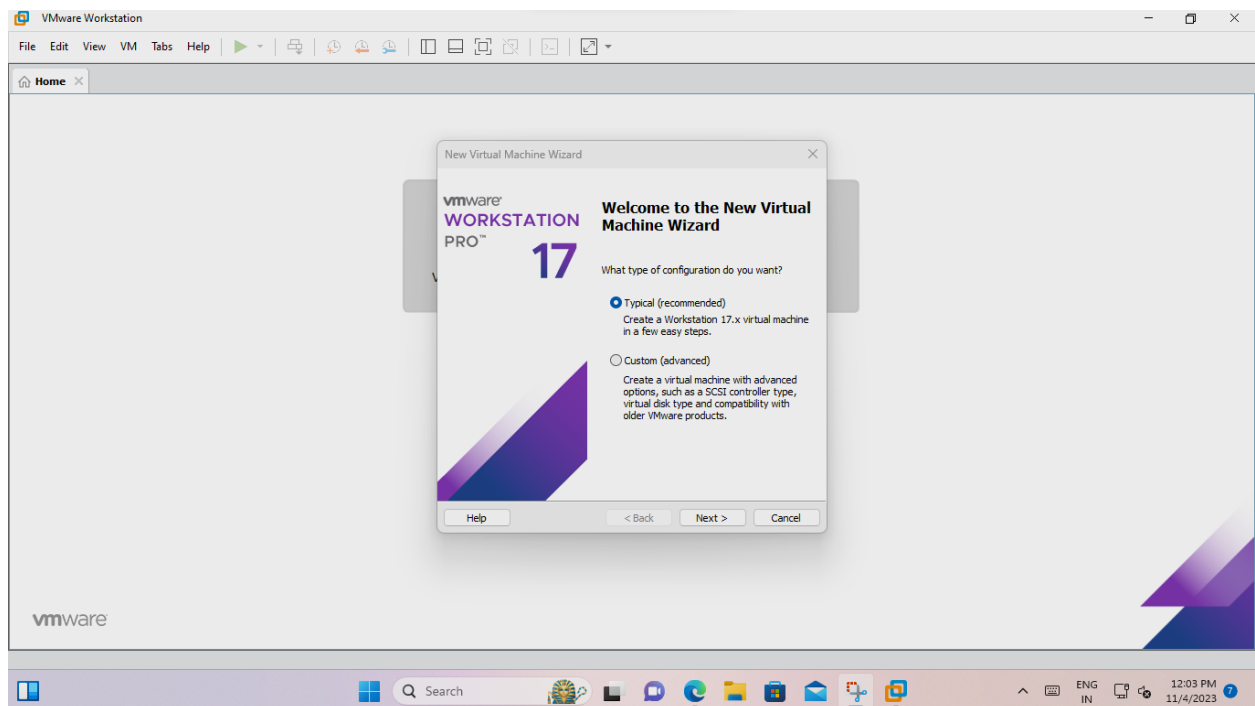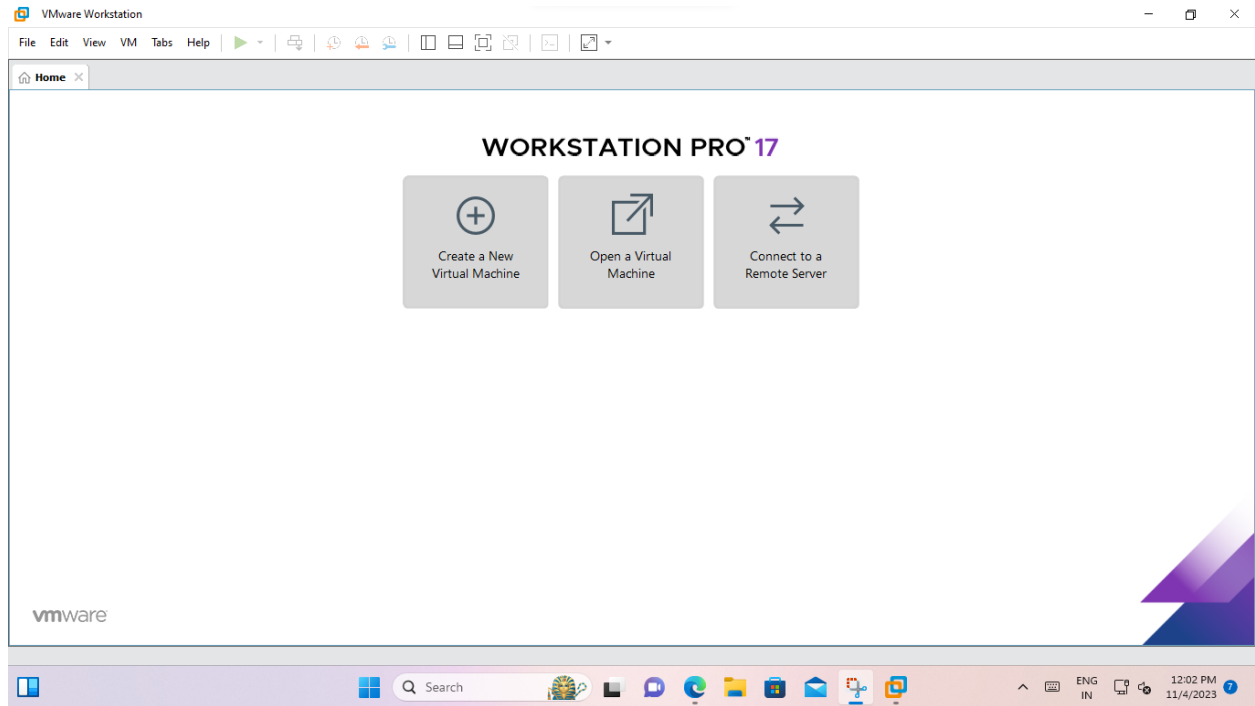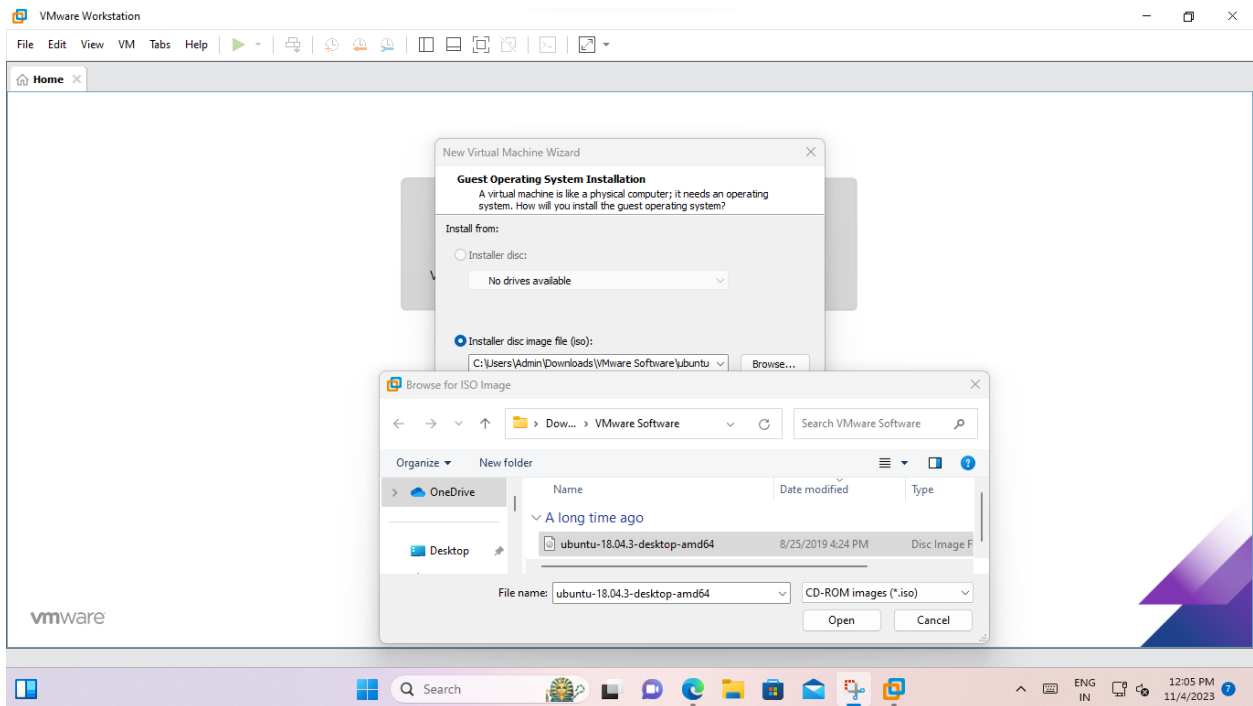# CLOUD COMPUTING DAY-2 QUESTIONS
## USING VM WARE
## 6.Demonstrate virtualization by Installing Type-2 Hypervisor in your device, create and configure VM image with a Host Operating system (Either Windows/Linux)
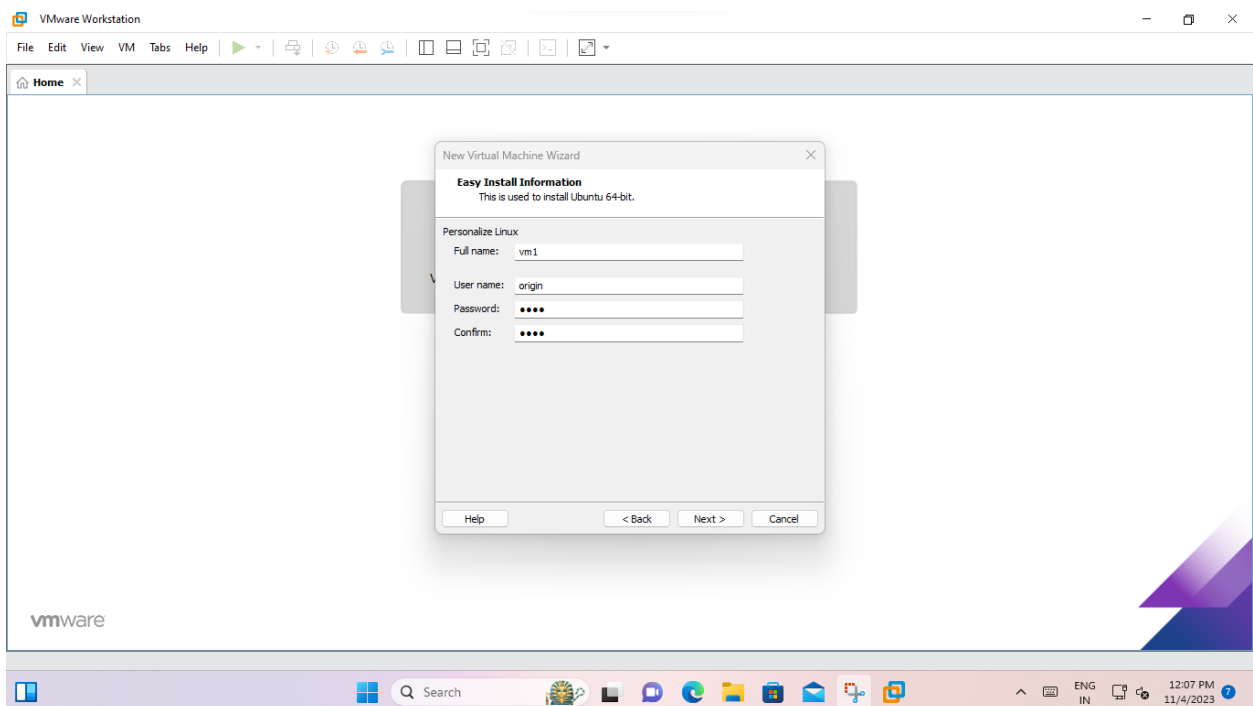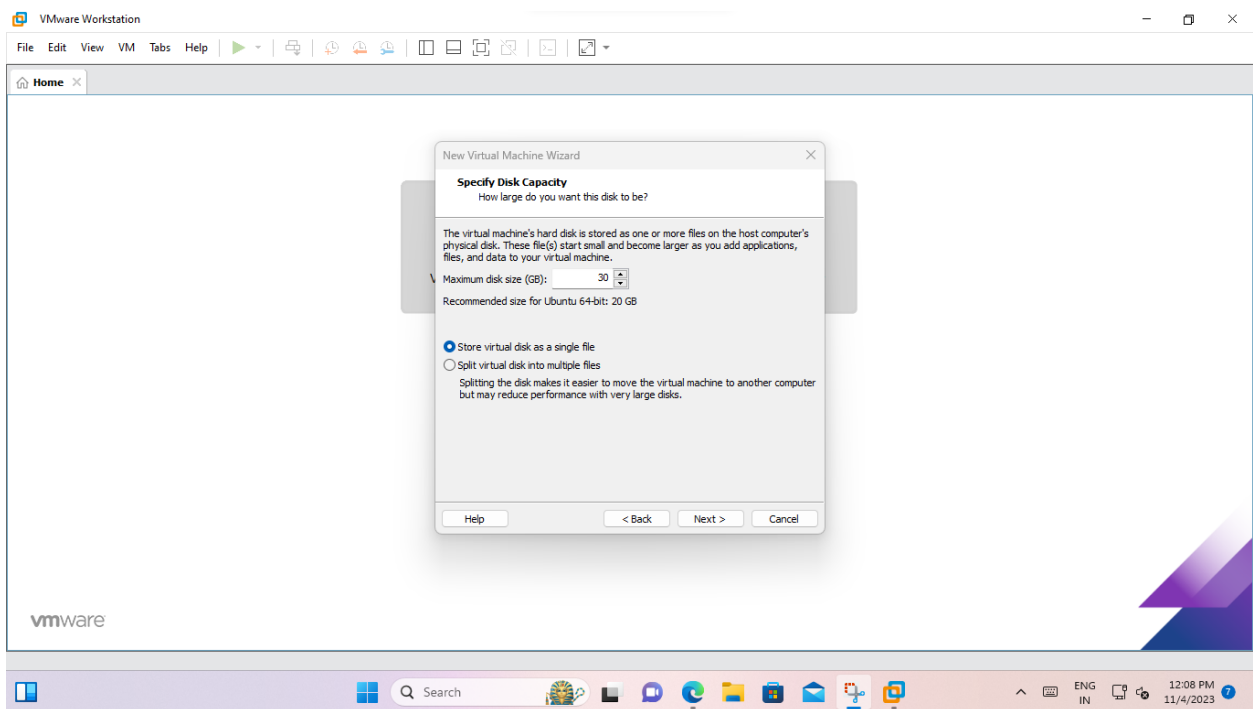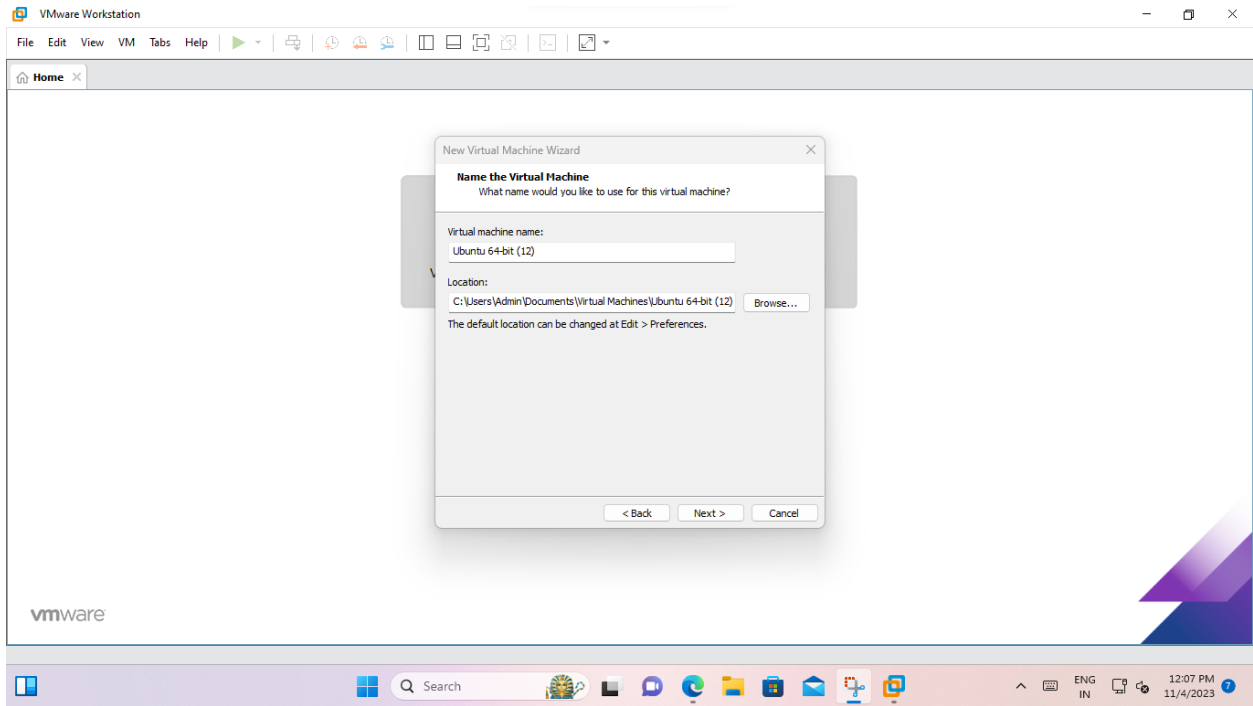
## Procedure:
1.Create a new virtual machine.

2.Now select the path of the ubuntu application.



3.Now create a password.

**New Virtual Machine Wizard**

**Name the Virtual Machine**
What name would you like to use for this virtual machine?

Virtual machine name:
Ubuntu 64-bit (12)

Location:
C:\Users\Admin\Documents\Virtual Machines\Ubuntu 64-bit (12)    [ Browse... ]

The default location can be changed at Edit > Preferences.

[ < Back ]  [ Next > ]  [ Cancel ]

---



**New Virtual Machine Wizard**

**Specify Disk Capacity**
How large do you want this disk to be?

The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.

Maximum disk size (GB):        30

Recommended size for Ubuntu 64-bit: 20 GB

◉ Store virtual disk as a single file
○ Split virtual disk into multiple files
    Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

[ Help ]    [ < Back ]  [ Next > ]  [ Cancel ]

Ubuntu 64-bit (12) - VMware Workstation

File  Edit  View  VM  Tabs  Help

Home    Ubuntu 64-bit (12)

```
[ OK ] Listening on Load/Save RF Kill Switch Status /dev/rfkill Watch.
[ OK ] Reached target Sound Card.
touch: /dev/.initramfs/lupin-waited-for-devs: No such file or directory
cp: can't stat '/custom-installation/initrd-override/*': No such file or directory
cp: can't stat '/custom-installation/iso-override/*': No such file or directory
Generating locales (this might take a while)...
Generation complete.
grep: /root/floppy/preseed.cfg: No such file or directory
dbus-daemon[3140]: [session uid=999 pid=3140] Activating service name='org.gtk.vfs.Daemon' requested by ':1.0' (uid=999 pid=3141 comm="" label="unconfined")
dbus-daemon[3140]: [session uid=999 pid=3140] Successfully activated service 'org.gtk.vfs.Daemon'
dbus-daemon[3140]: [session uid=999 pid=3140] Activating service name='org.gtk.vfs.Metadata' requested by ':1.0' (uid=999 pid=3141 comm="" label="unconfined")
fuse: device not found, try 'modprobe fuse' first
dbus-daemon[3140]: [session uid=999 pid=3140] Successfully activated service 'org.gtk.vfs.Metadata'

(gvfsd-metadata:3152): GUdev-CRITICAL **: 12:09:34.060: g_udev_device_has_property: assertion 'G_UDEV_IS_DEVICE (device)' failed

(gvfsd-metadata:3152): GUdev-CRITICAL **: 12:09:34.060: g_udev_device_has_property: assertion 'G_UDEV_IS_DEVICE (device)' failed
A connection to the bus can't be made
Using CD-ROM mount point /cdrom/
Identifying... [5cd23f56ff2ef60cdcb014930e37e660-2]
Scanning disc for index files...
Found 2 package indexes, 0 source indexes, 0 translation indexes and 1 signatures
Found label 'Ubuntu 18.04.3 LTS _Bionic Beaver_ - Release amd64 (20190805)'
This disc is called:
'Ubuntu 18.04.3 LTS _Bionic Beaver_ - Release amd64 (20190805)'
Copying package lists...gpgv: Signature made Mon Aug  5 19:28:49 2019 UTC
gpgv:                using RSA key D94AA3F0EFE21092
gpgv: Good signature from "Ubuntu CD Image Automatic Signing Key (2012) <cdimage@ubuntu.com>"
Reading Package Indexes... Done
Writing new source list
Source list entries for this disc are:
deb cdrom:[Ubuntu 18.04.3 LTS _Bionic Beaver_ - Release amd64 (20190805)]/ bionic main restricted
Repeat this process for the rest of the CDs in your set.
[ OK ] Started LSB: Speech Dispatcher.
[ OK ] Started LSB: automatic crash report generation.
[ OK ] Started LSB: Record successful boot for GRUB.
[ OK ] Started Disk Manager.
[ OK ] Started Dispatcher daemon for systemd-networkd.
```

To direct input to this VM, click inside or press Ctrl+G.

R.V.BHARGAVA DILEEP                192210452