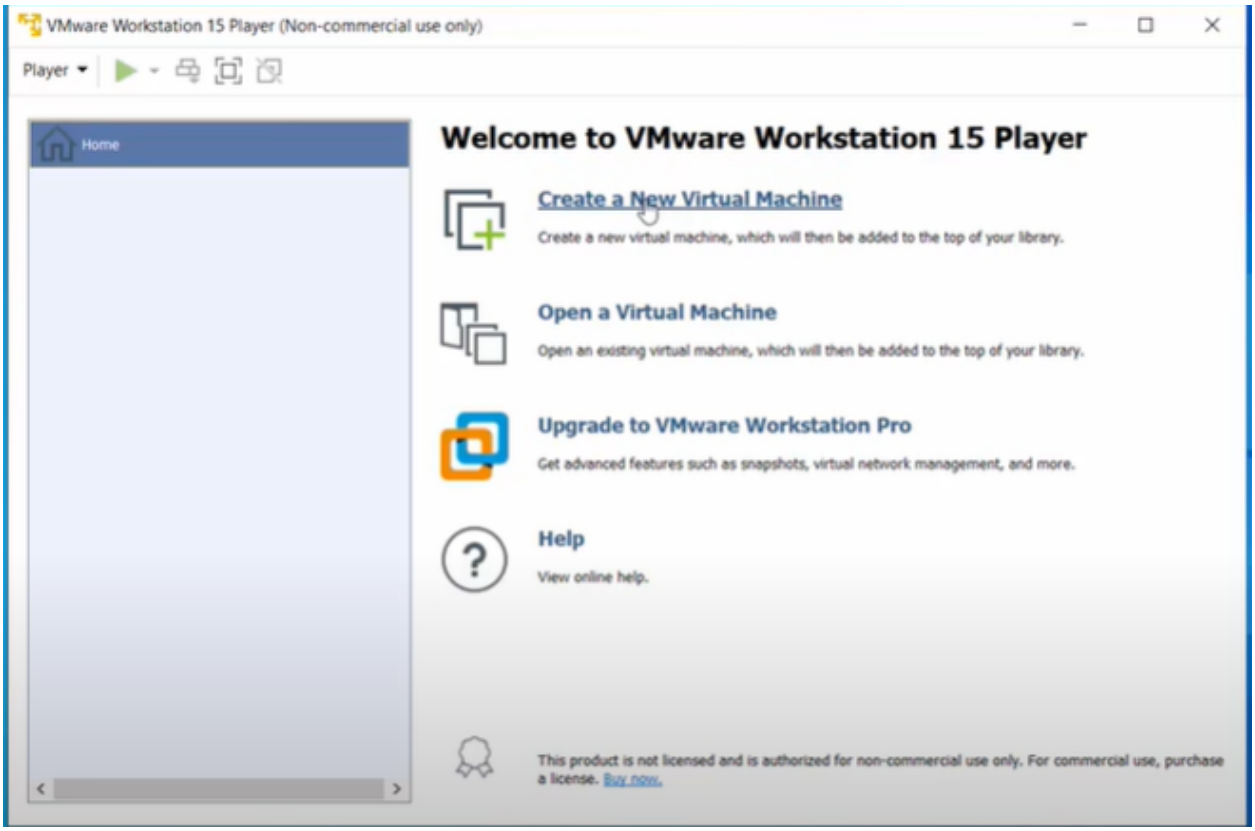
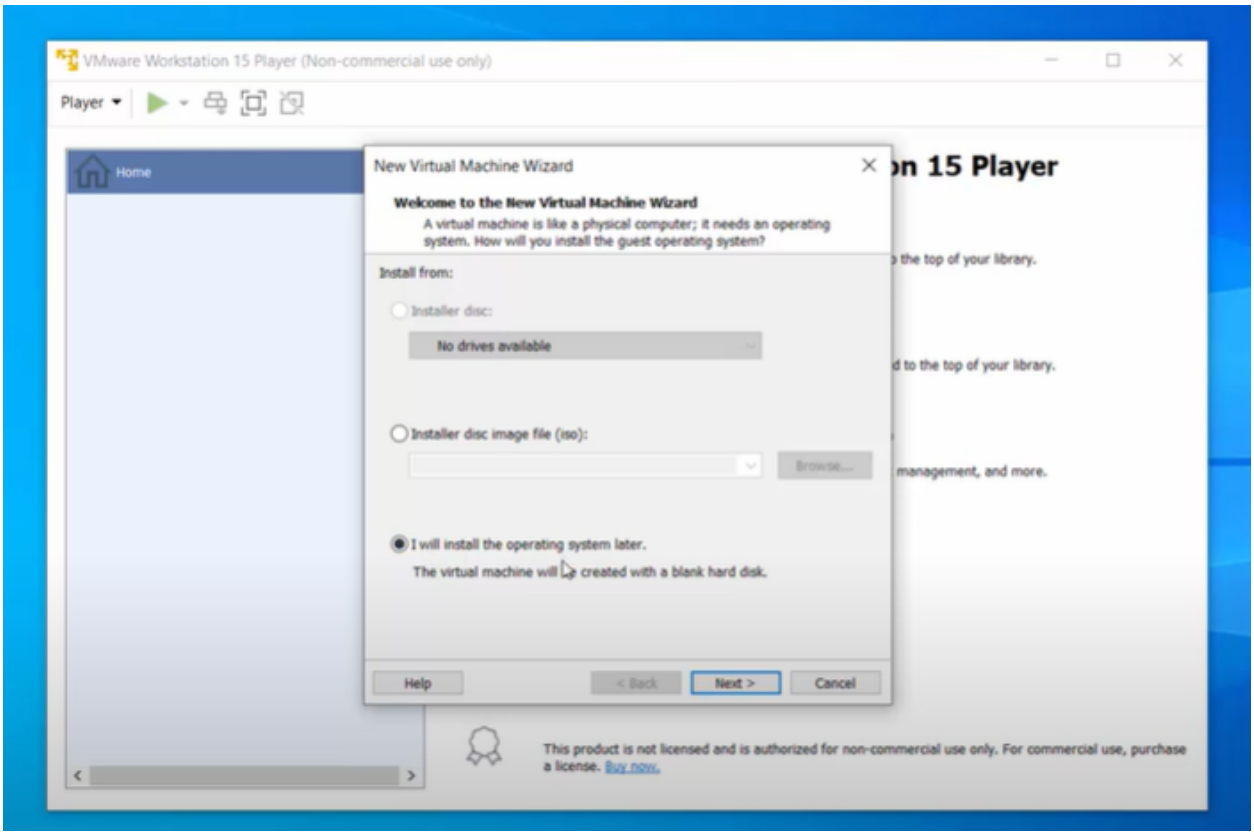
STEP 1

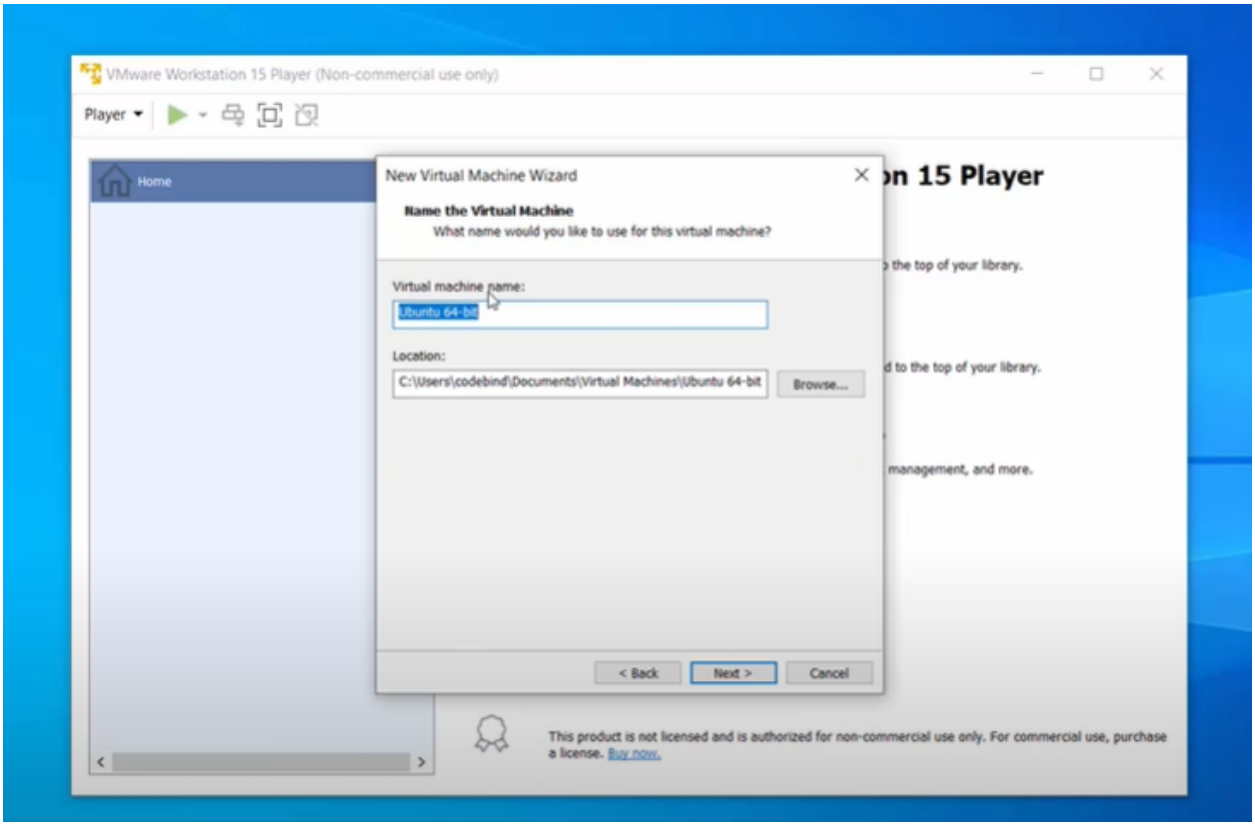
1. Create Virtual Machine
2. By clicking on it



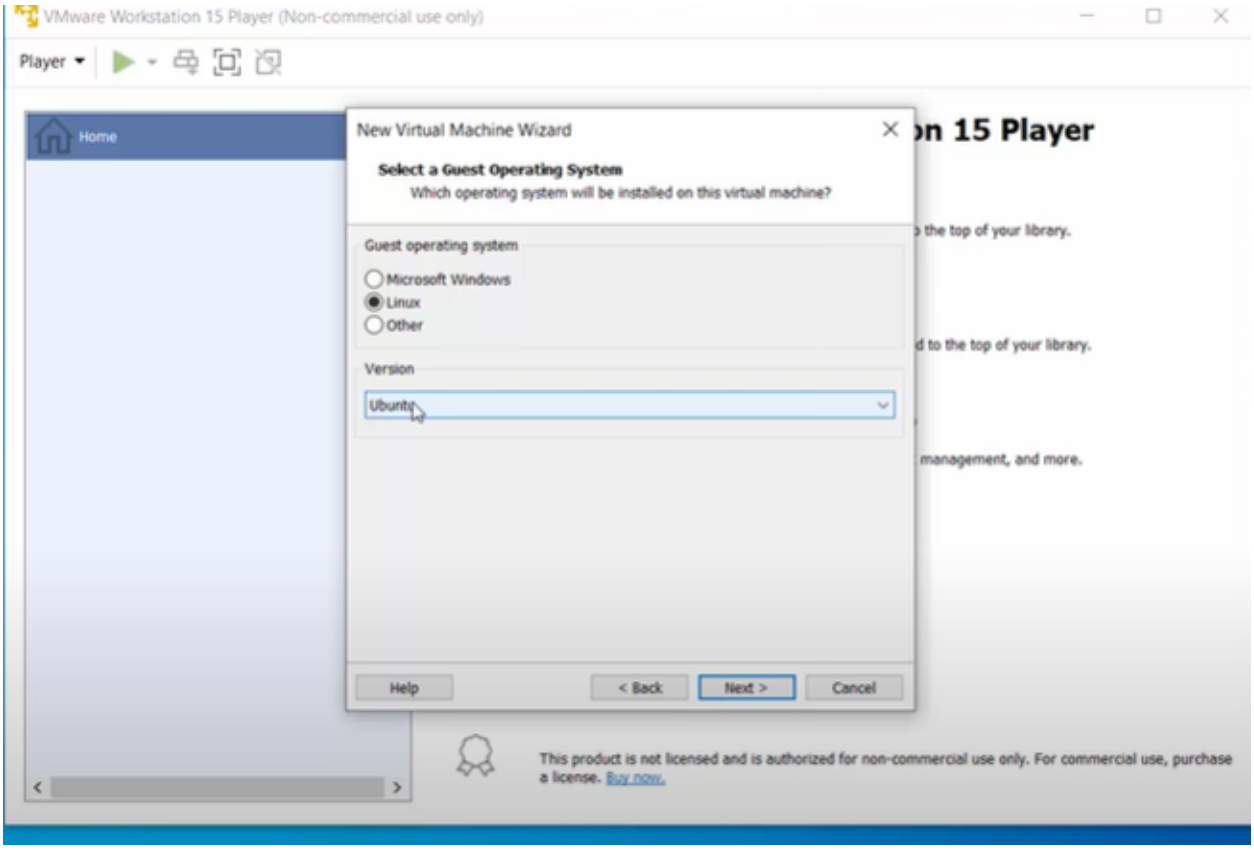
3. Click on the Third Option



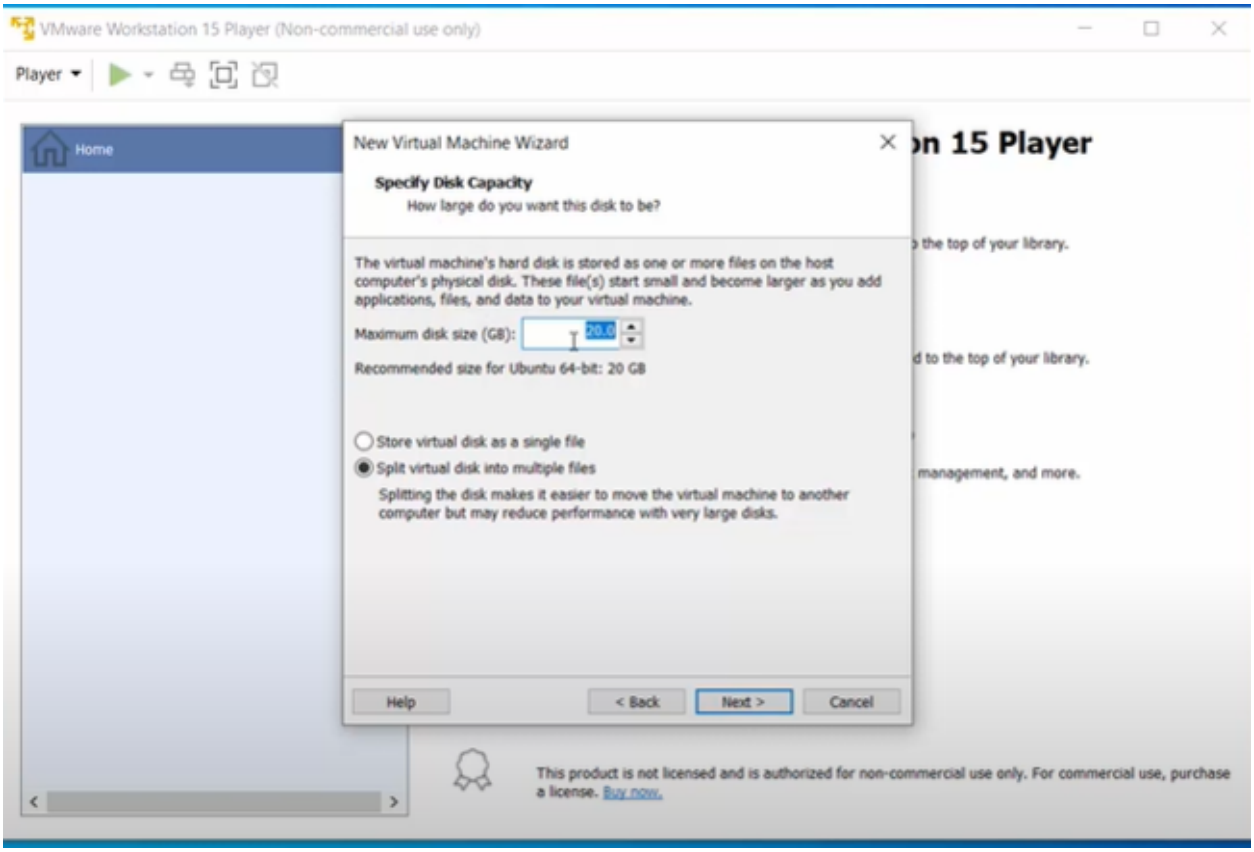
4. Name The Virtual Machine Name



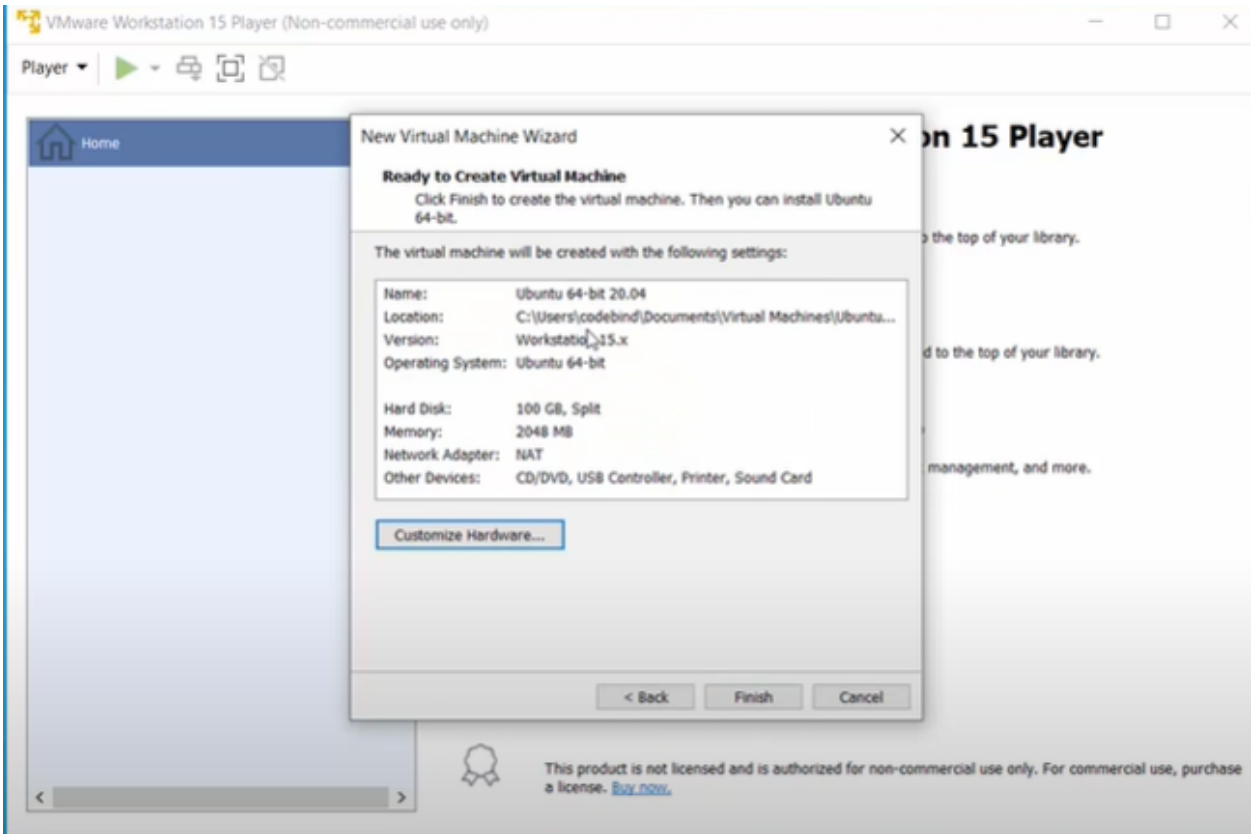
5. Click on the Linx


VMware Workstation 15 Player (Non-commercial use only)
Player
Home
New Virtual Machine Wizard
Select a Guest Operating System
Which operating system will be installed on this virtual machine?
Guest operating system
Microsoft Windows
Linux
Other
Version
Ubuntu
Help
< Back
Next >
Cancel
n 15 Player
the top of your library.
d to the top of your library.
management, and more.
This product is not licensed and is authorized for non-commercial use only. For commercial use, purchase a license. Buy now.

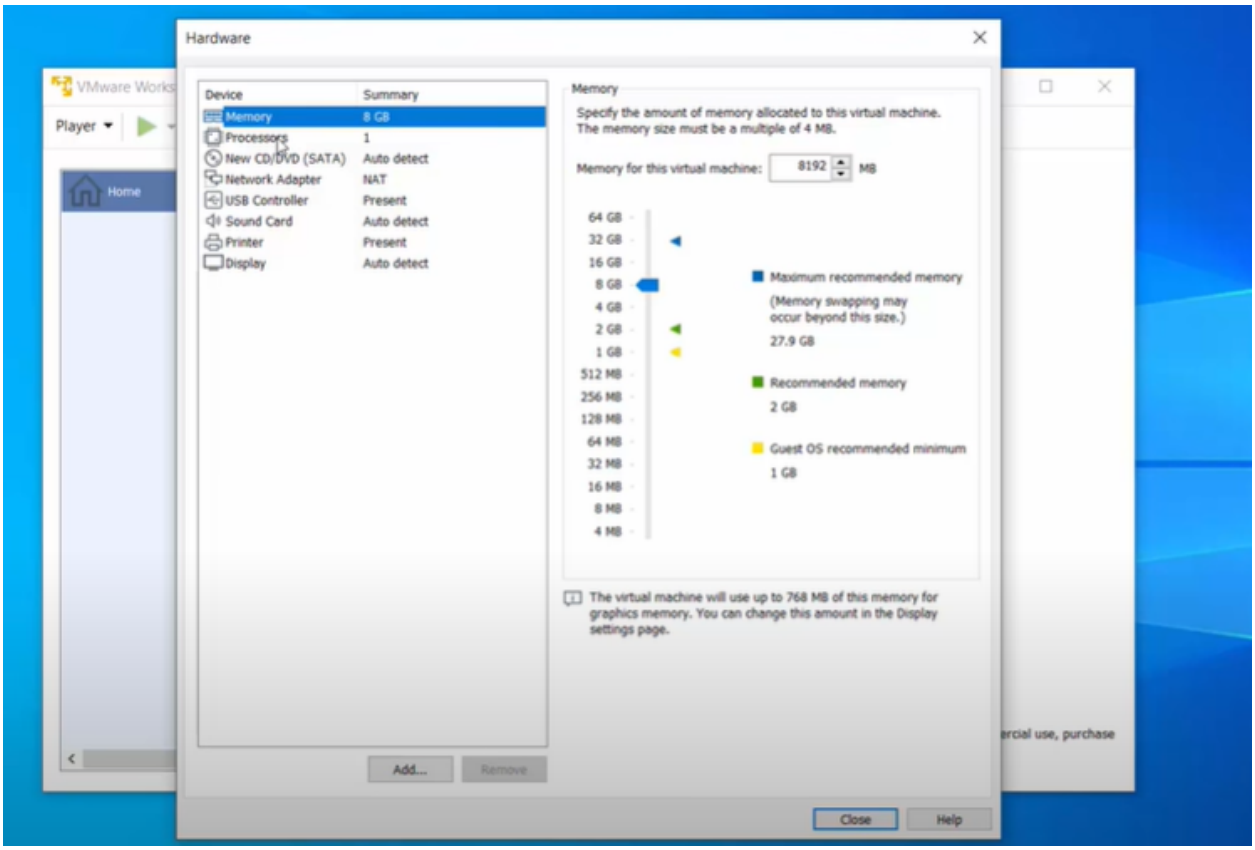
6. Size The Disk according to the Disk Size

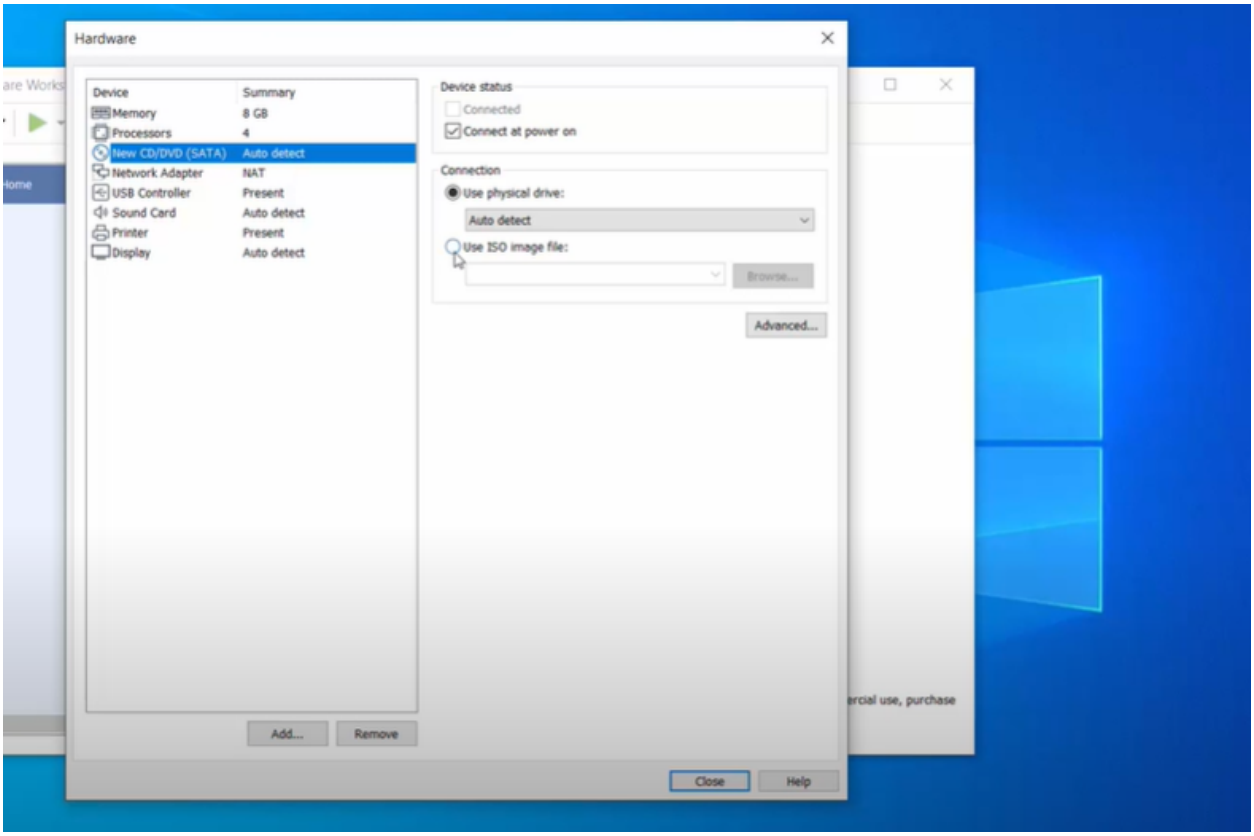


7. You can Customize the hardware according to Your Need

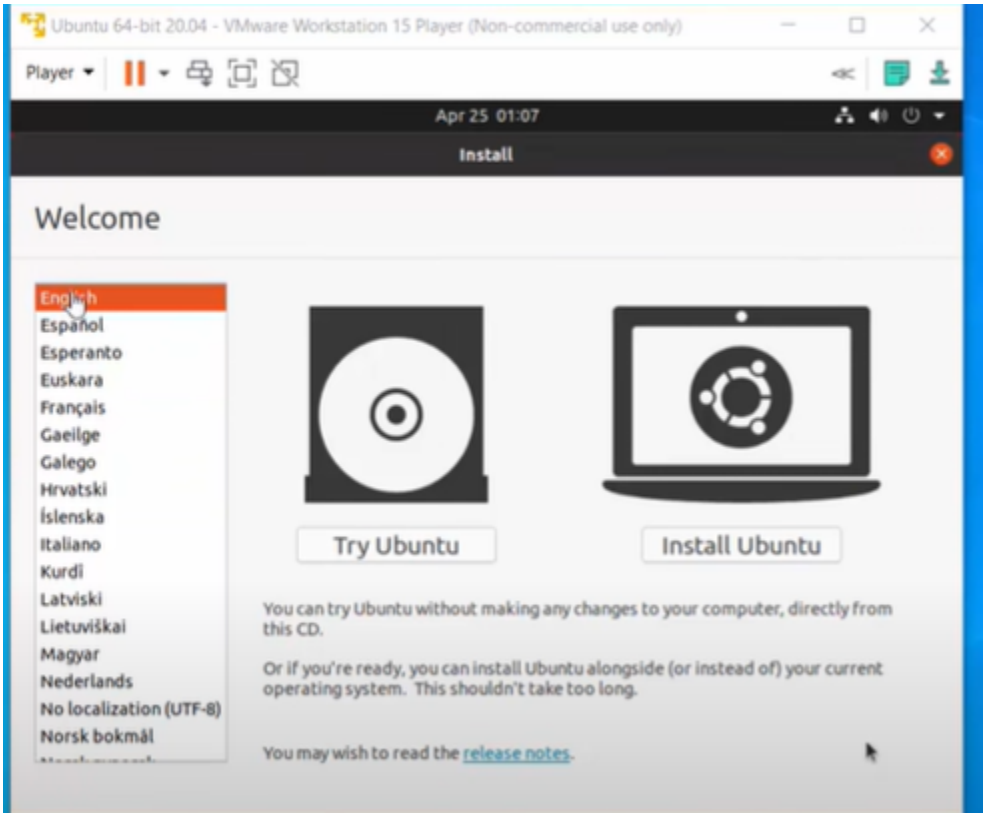


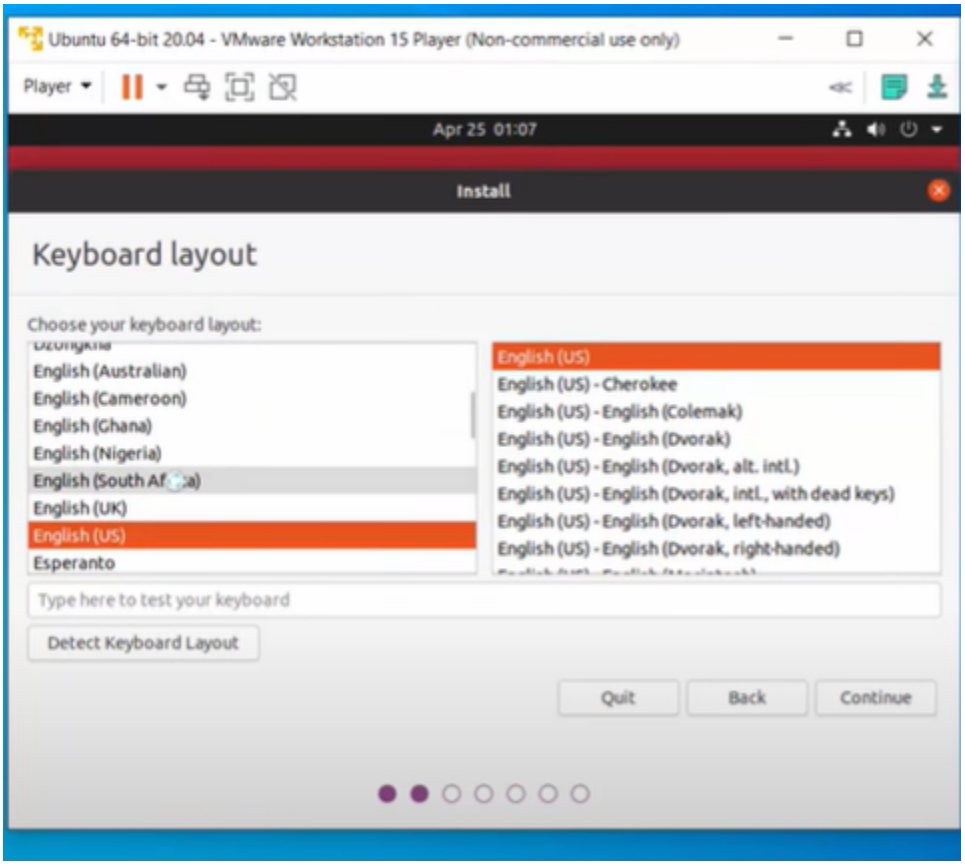
8. As I have Given it Depends upon you want

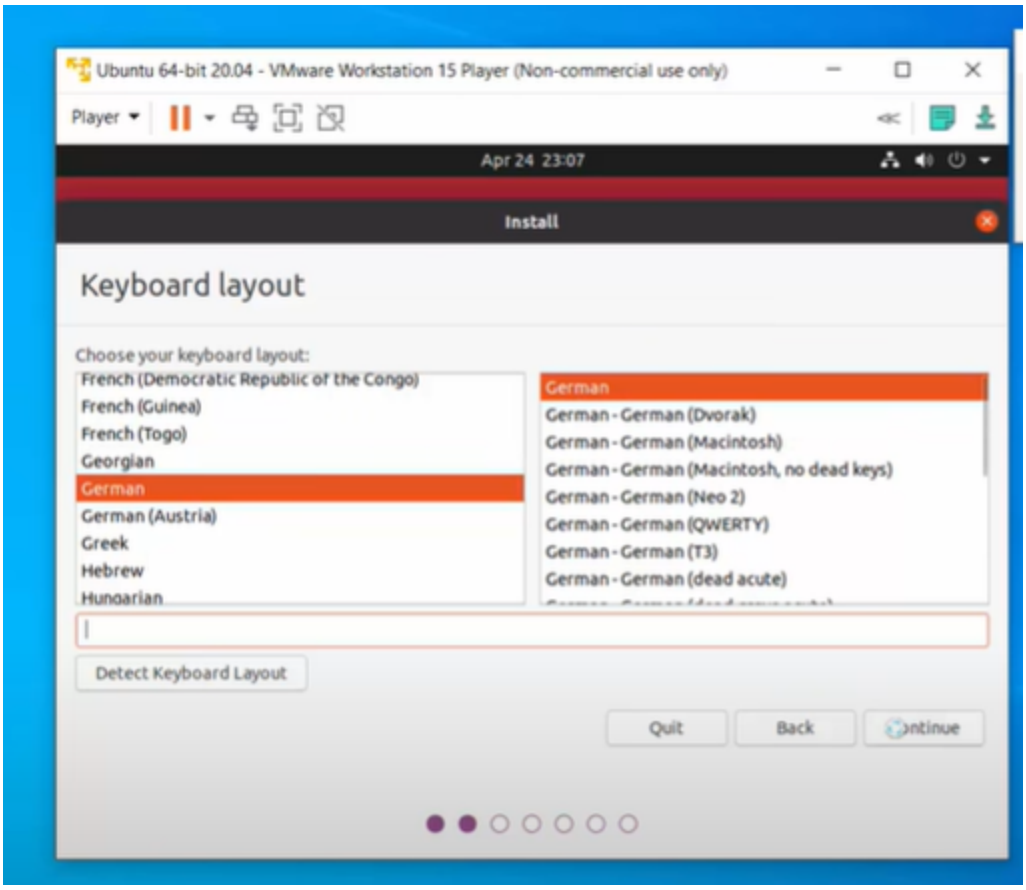

Hardware
Device
Summary
Memory
8 GB
Processors
1
New CD/DVD (SATA)
Auto detect
Network Adapter
NAT
USB Controller
Present
Sound Card
Auto detect
Printer
Present
Display
Auto detect
Add...
Remove
Memory
Specify the amount of memory allocated to this virtual machine.
The memory size must be a multiple of 4 MB.
Memory for this virtual machine:
8192
MB
64 GB
32 GB
16 GB
8 GB
4 GB
2 GB
1 GB
512 MB
256 MB
128 MB
64 MB
32 MB
16 MB
8 MB
4 MB
Maximum recommended memory
(Memory swapping may occur beyond this size.)
27.9 GB
Recommended memory
2 GB
Guest OS recommended minimum
1 GB
The virtual machine will use up to 768 MB of this memory for graphics memory. You can change this amount in the Display settings page.
Close
Help
VMware Works
Player
Home
ercial use, purchase

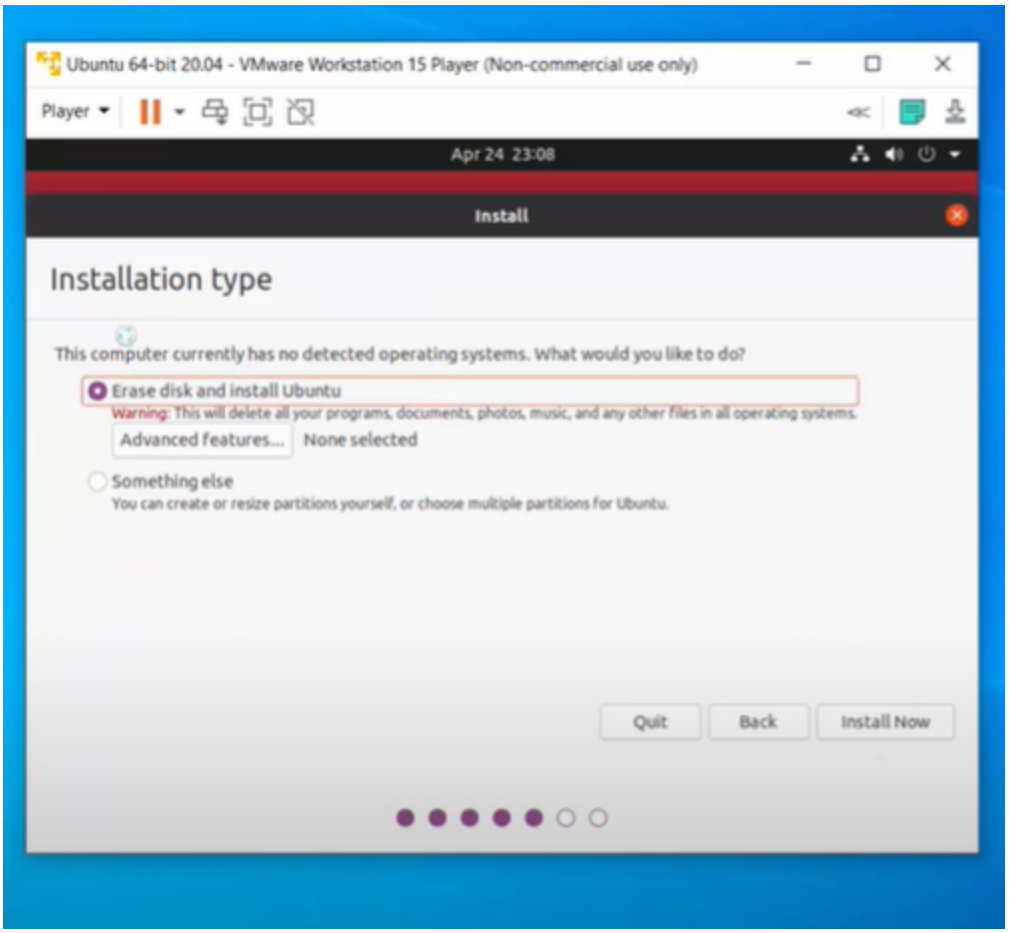


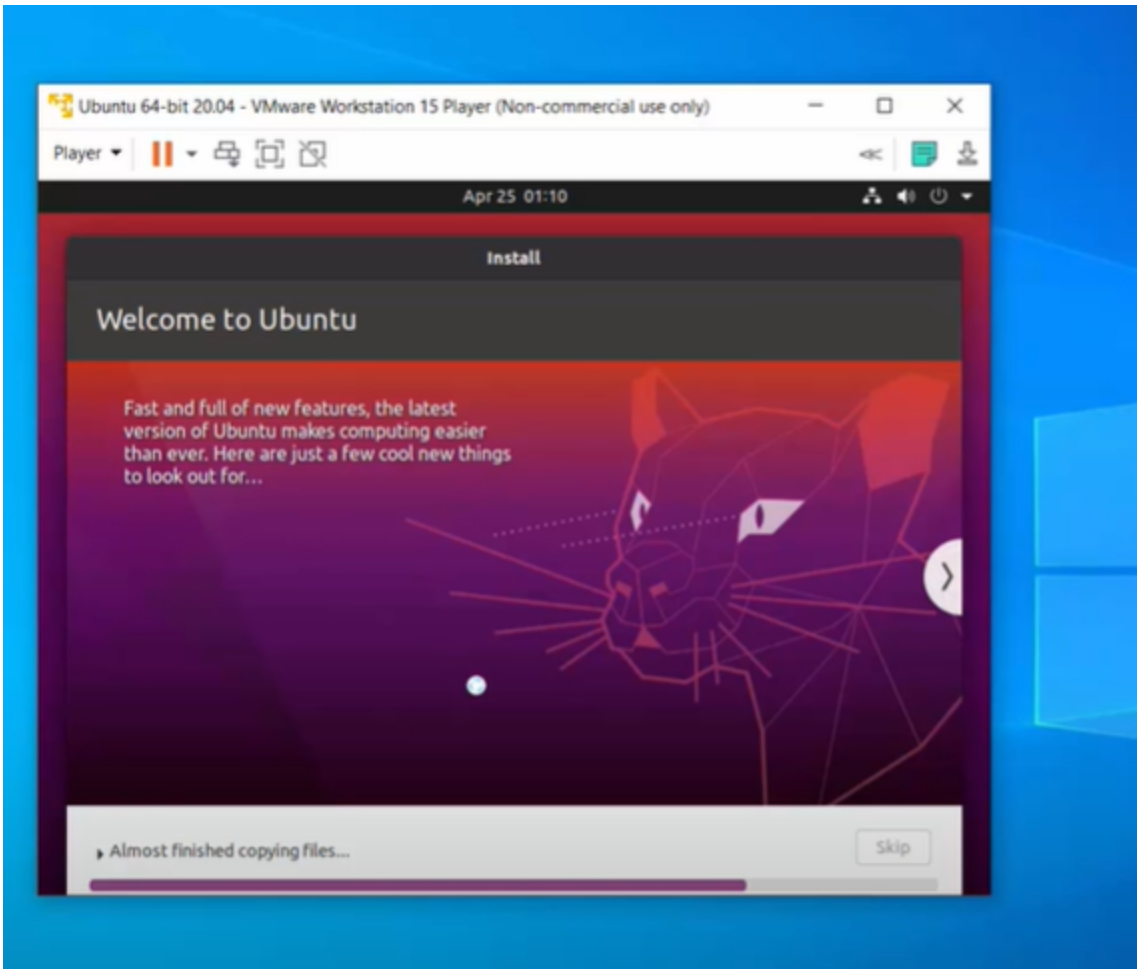
Click on close and Start the Installation

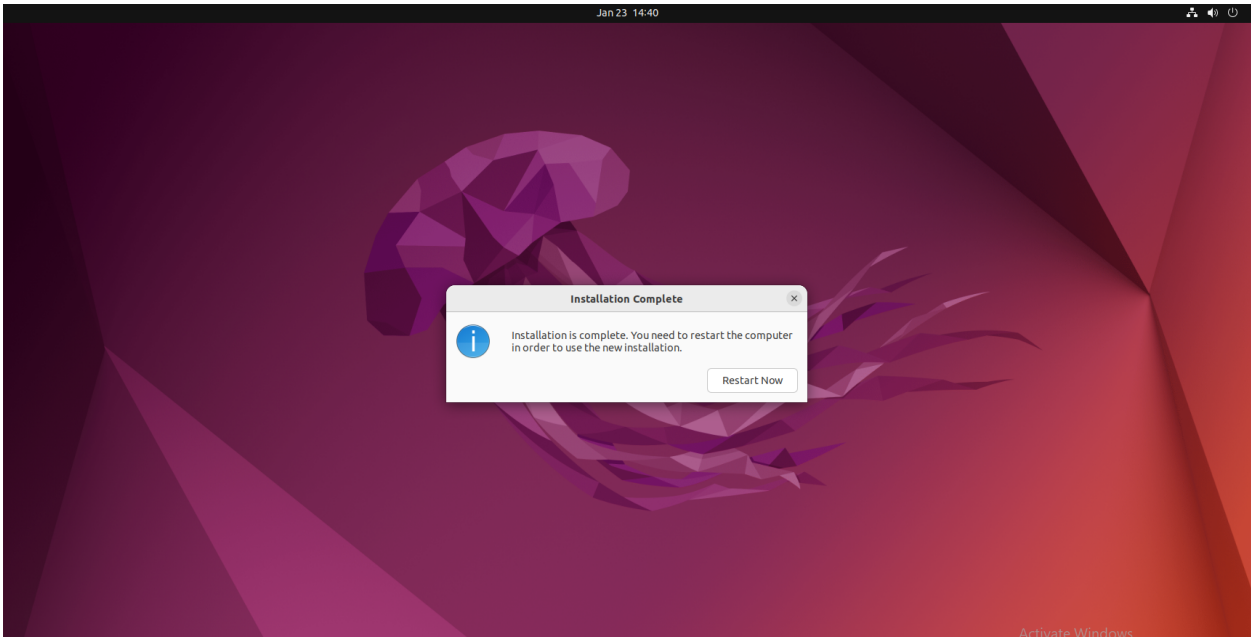


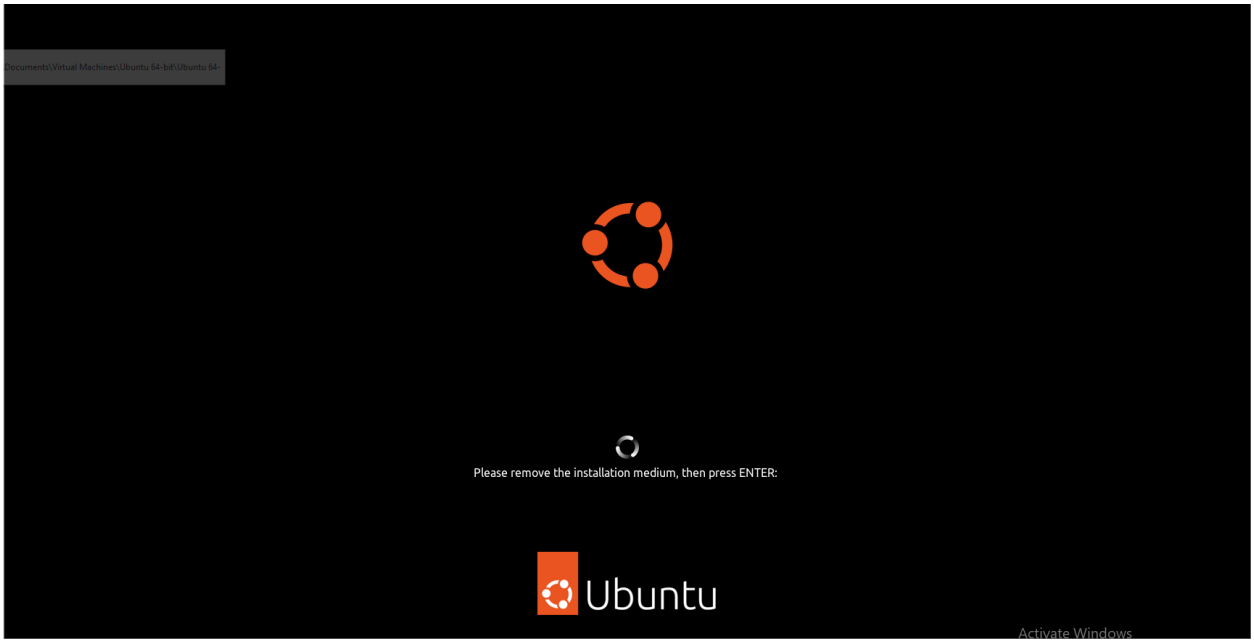

Ubuntu 64-bit 20.04 - VMware Workstation 15 Player (Non-commercial use only)
Player
Apr 25 01:07
Install
Keyboard layout
Choose your keyboard layout:
English (Australian)
English (Cameroon)
English (Ghana)
English (Nigeria)
English (South Af a)
English (UK)
English (US)
Esperanto
English (US)
English (US) - Cherokee
English (US) - English (Colemak)
English (US) - English (Dvorak)
English (US) - English (Dvorak, alt. intl.)
English (US) - English (Dvorak, intl., with dead keys)
English (US) - English (Dvorak, left-handed)
English (US) - English (Dvorak, right-handed)
Type here to test your keyboard
Detect Keyboard Layout
Quit
Back
Continue


Ubuntu 64-bit 20.04 - VMware Workstation 15 Player (Non-commercial use only)
Player
Apr 24 23:07
Install
Keyboard layout
Choose your keyboard layout:
French (Democratic Republic of the Congo)
French (Guinea)
French (Togo)
Georgian
German
German (Austria)
Greek
Hebrew
Hungarian
German
German - German (Dvorak)
German - German (Macintosh)
German - German (Macintosh, no dead keys)
German - German (Neo 2)
German - German (QWERTY)
German - German (T3)
German - German (dead acute)
Detect Keyboard Layout
Quit
Back
ntinue


Ubuntu 64-bit 20.04 - VMware Workstation 15 Player (Non-commercial use only)
Player
Apr 24 23:08
Install
Installation type
This computer currently has no detected operating systems. What would you like to do?
Erase disk and install Ubuntu
Warning: This will delete all your programs, documents, photos, music, and any other files in all operating systems.
Advanced features...
None selected
Something else
You can create or resize partitions yourself, or choose multiple partitions for Ubuntu.
Quit
Back
Install Now

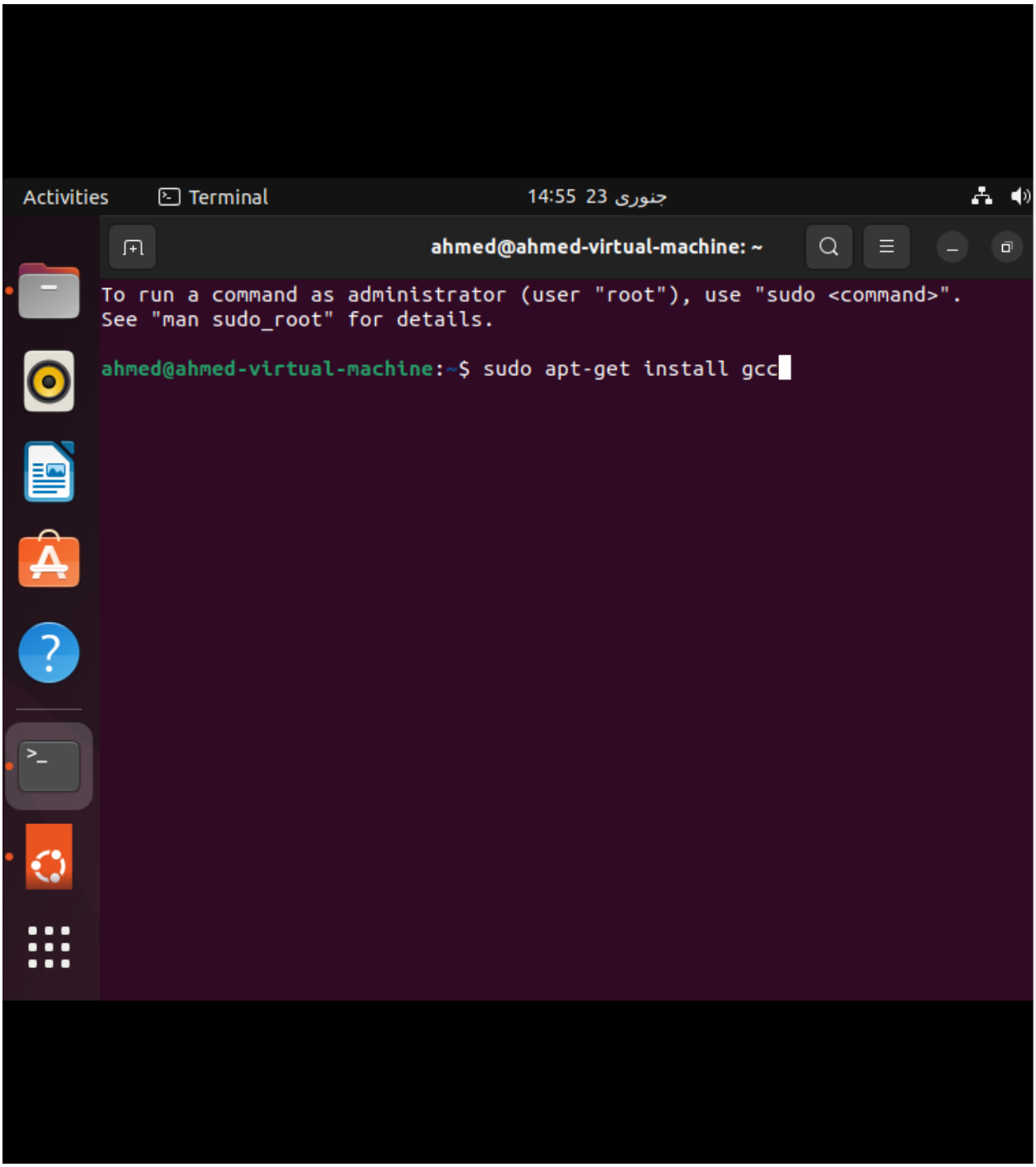

Ubuntu 64-bit 20.04 - VMware Workstation 15 Player (Non-commercial use only)
Player
Apr 25 01:10
Install
Welcome to Ubuntu
Fast and full of new features, the latest version of Ubuntu makes computing easier than ever. Here are just a few cool new things to look out for...
Almost finished copying files...
Skip


Jan 23 14:40
Installation Complete
Installation is complete. You need to restart the computer in order to use the new installation.
Restart Now
Activate Windows

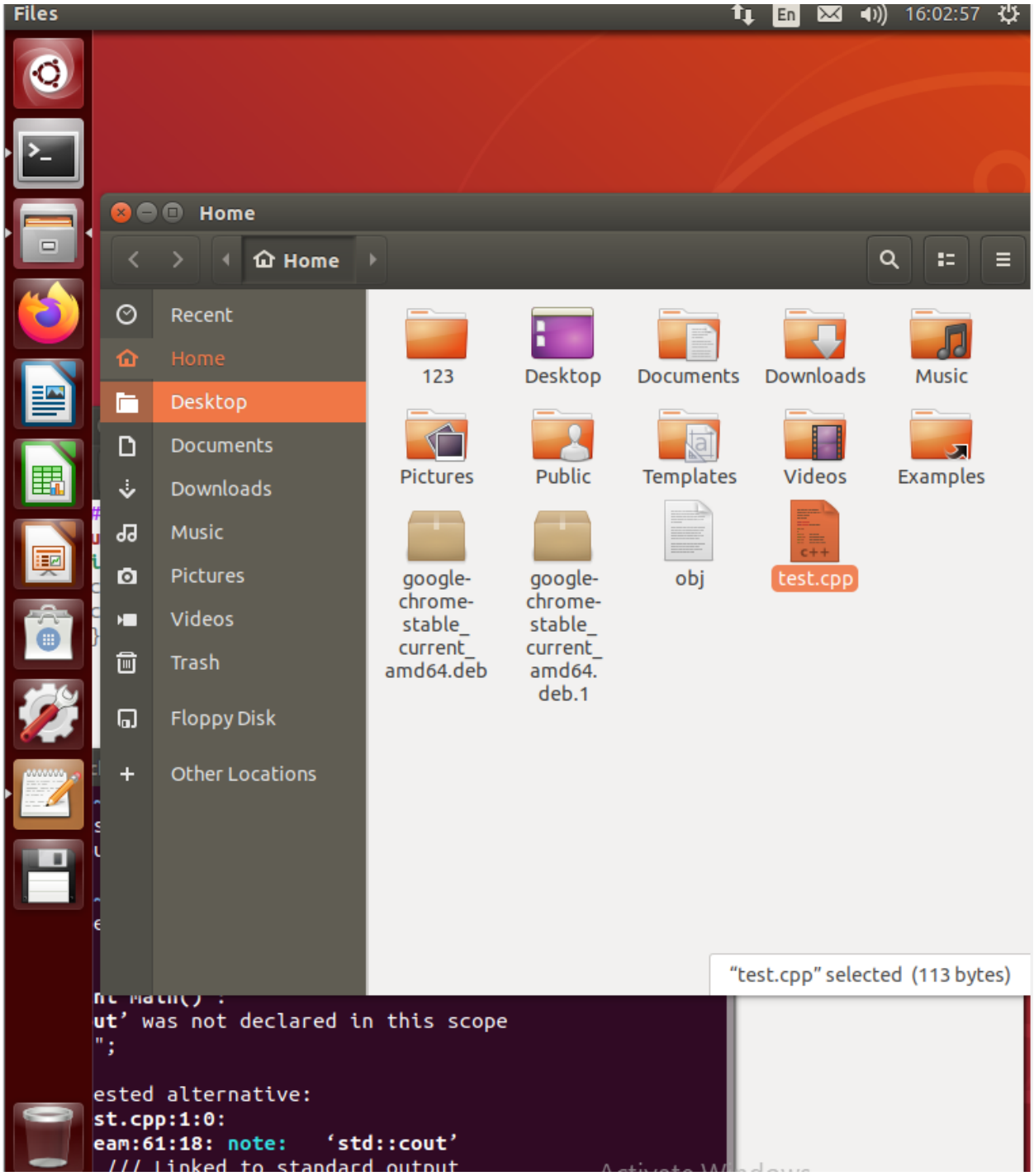

Documents\Virtual Machines\Ubuntu 64-bit\Ubuntu 64-
Please remove the installation medium, then press ENTER:
Ubuntu
Activate Windows

Task 2

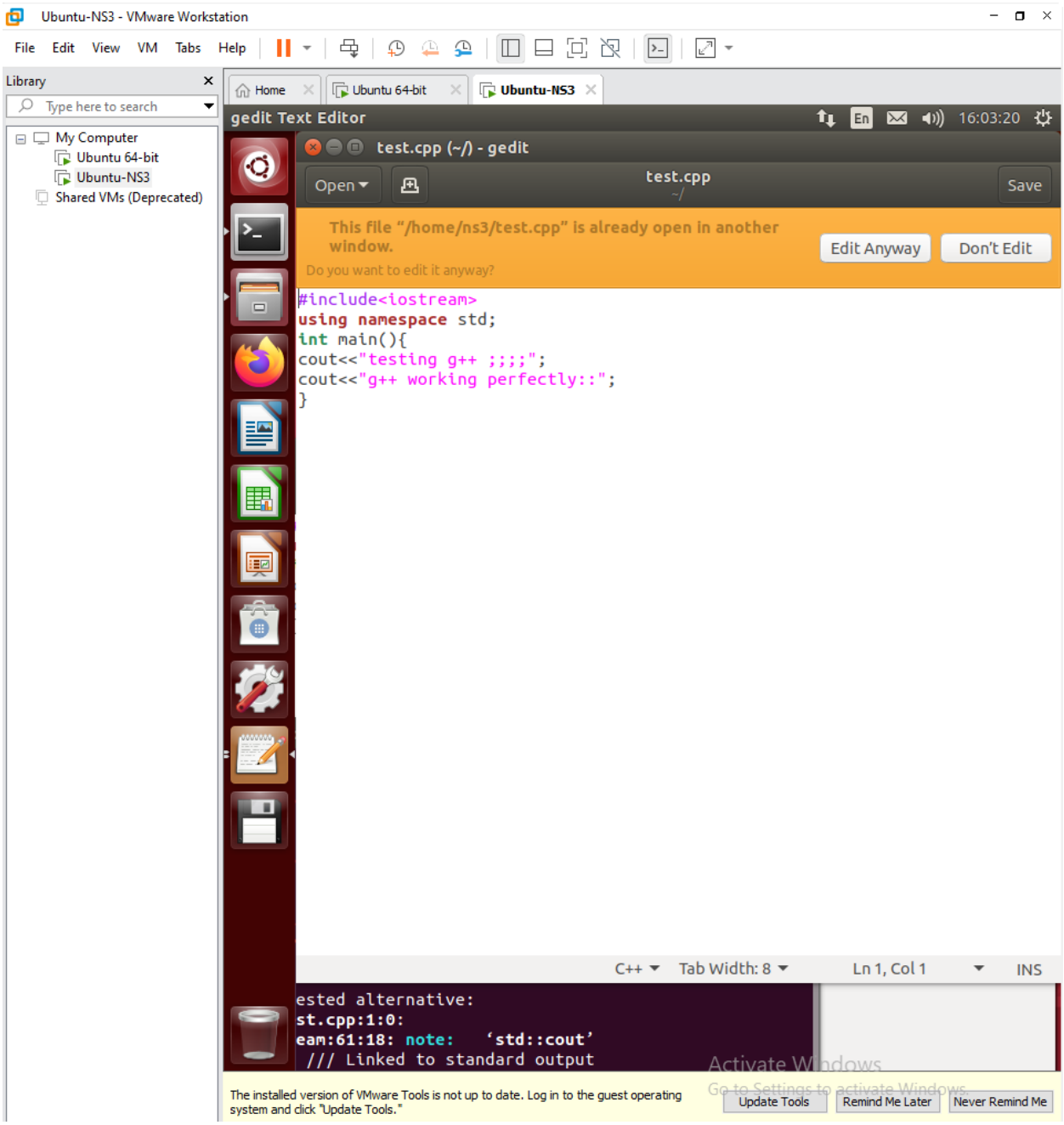
1. Run The Command on Terminal To Install



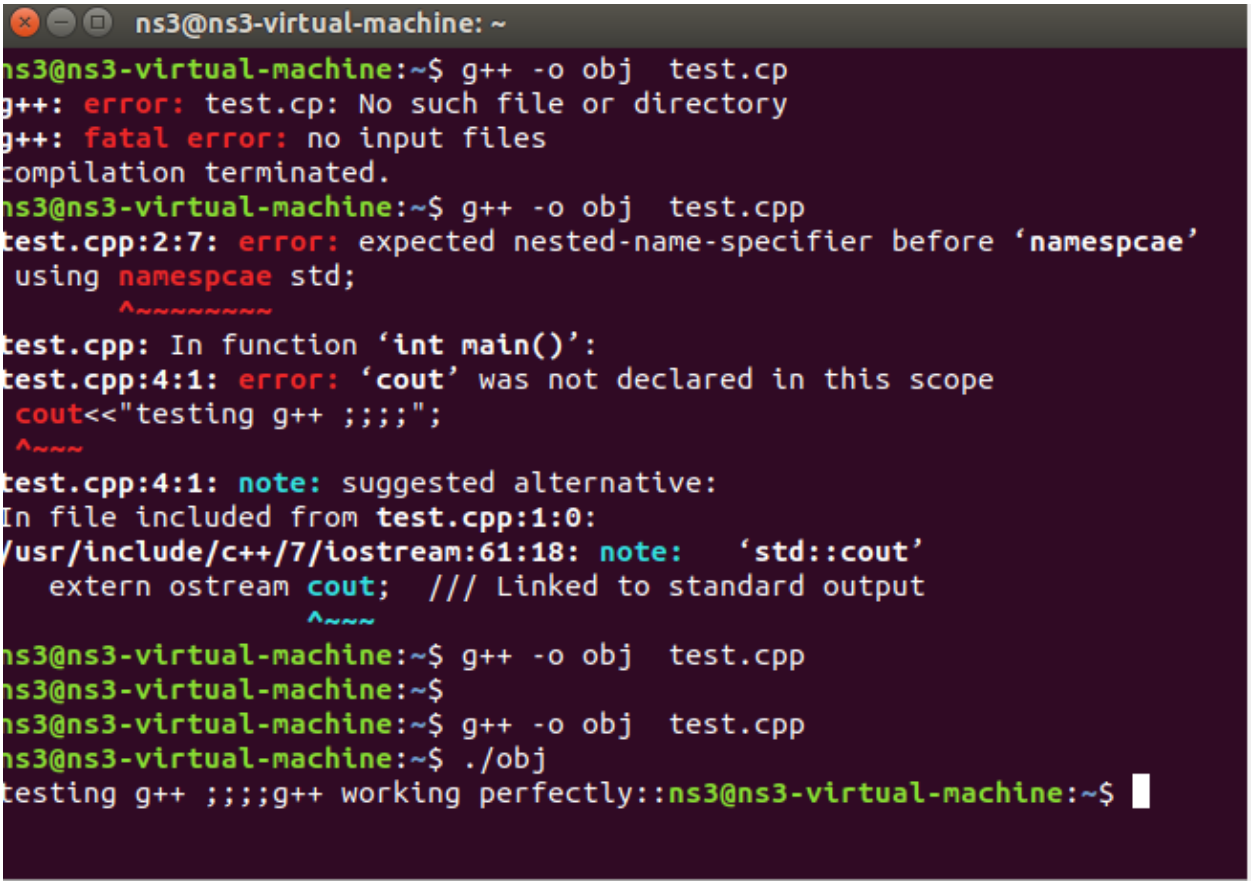
2. Run gedit test.cpp



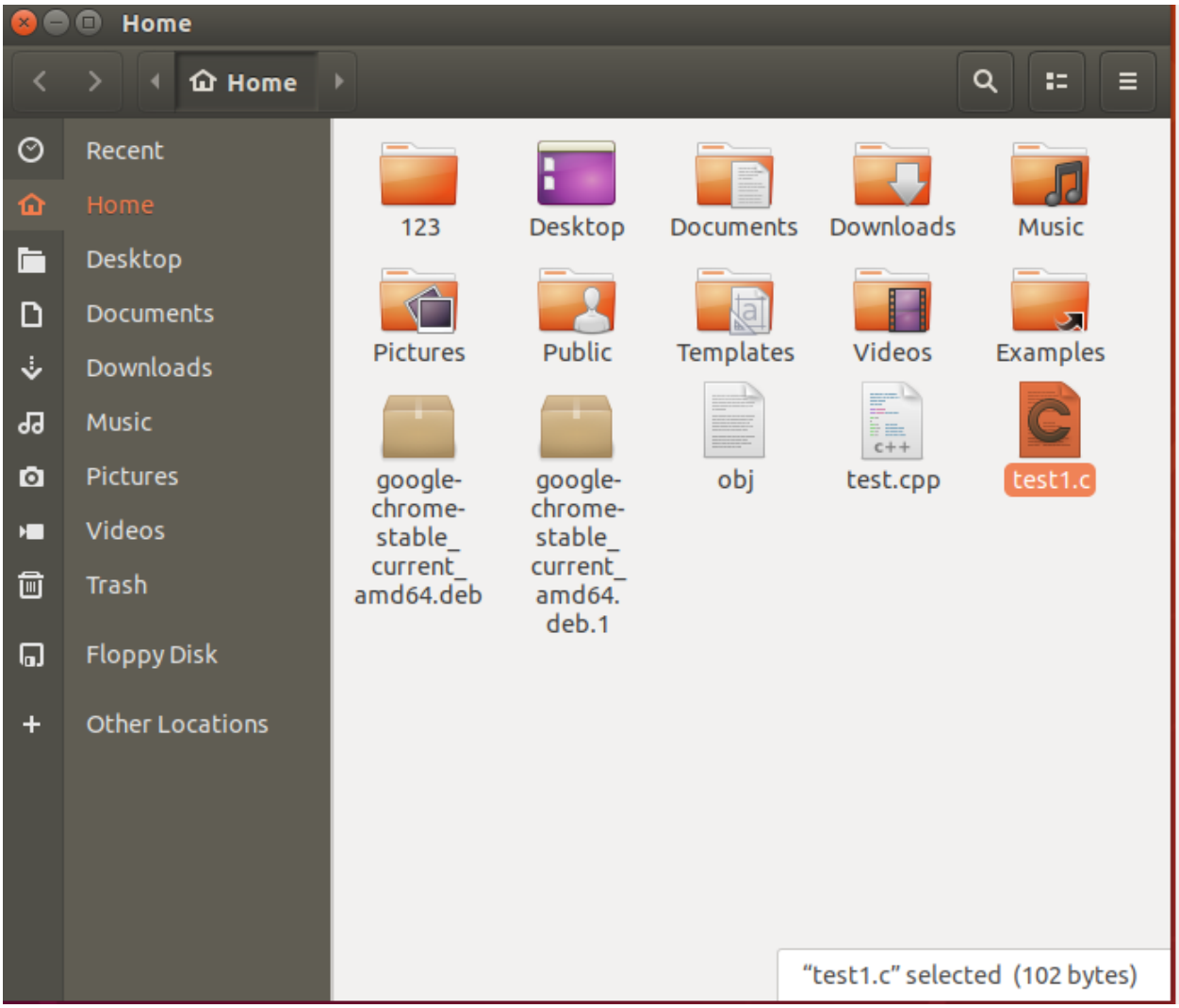
3. It will show to the Below Screen write your code in it

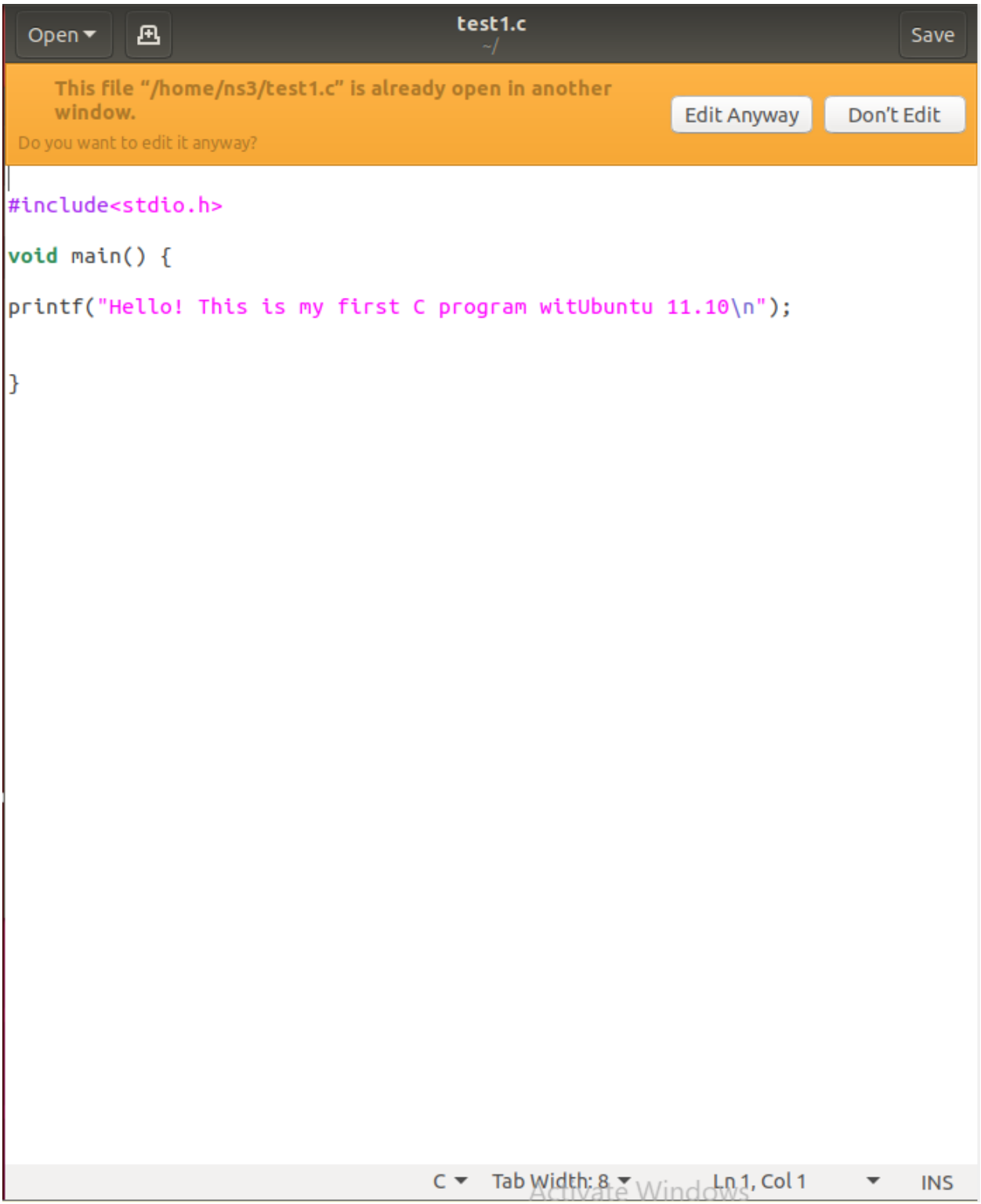


4. Write the Following command on the Terminal
5. For the output of the code

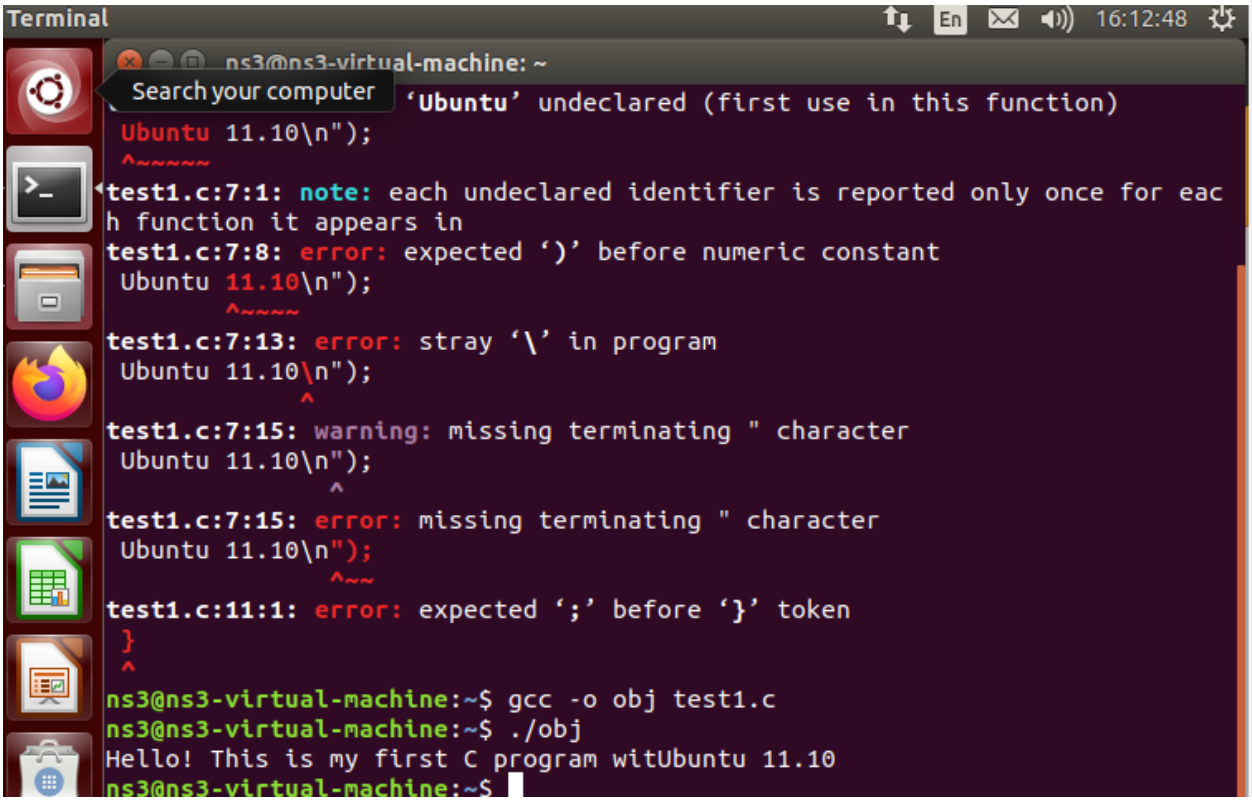


6. Do Same for the To C file


Home
Home
Recent
Home
Desktop
Documents
Downloads
Music
Pictures
Videos
Trash
Floppy Disk
Other Locations
123
Desktop
Documents
Downloads
Music
Pictures
Public
Templates
Videos
Examples
google-chrome-stable_current_amd64.deb
google-chrome-stable_current_amd64.deb.1
obj
test.cpp
test1.c
"test1.c" selected (102 bytes)



Activate Windows


Terminal
En
16:12:48
ns3@ns3-virtual-machine: ~
Search your computer
'Ubuntu' undeclared (first use in this function)
Ubuntu 11.10\n");
^~~~~~
test1.c:7:1: note: each undeclared identifier is reported only once for eac
h function it appears in
test1.c:7:8: error: expected ')' before numeric constant
Ubuntu 11.10\n");
^~~~~
test1.c:7:13: error: stray '\' in program
Ubuntu 11.10\n");
^
test1.c:7:15: warning: missing terminating " character
Ubuntu 11.10\n");
^
test1.c:7:15: error: missing terminating " character
Ubuntu 11.10\n");
^~~
test1.c:11:1: error: expected ';' before '}' token
}
^
ns3@ns3-virtual-machine:~$ gcc -o obj test1.c
ns3@ns3-virtual-machine:~$ ./obj
Hello! This is my first C program witUbuntu 11.10
ns3@ns3-virtual-machine:~$