Install

Installation type

Device	Type	Mount point	Format?	Size	Used	System
/dev/sda						

| + | − | Change... | | | New Partition Table... | Revert |

Device for boot loader installation:

/dev/sda VMware, VMware Virtual S (21.5 GB)

Quit   Back   Install Now

> Verifying the installation configuration...

Install

Installation type

Device	Type	Mount point	Format?	Size	Used	System
/dev/sda						

Quit the installation? ✕

⚠ Do you really want to quit the installation now?

Cancel   Quit

＋   －   Change...

New Partition Table...   Revert

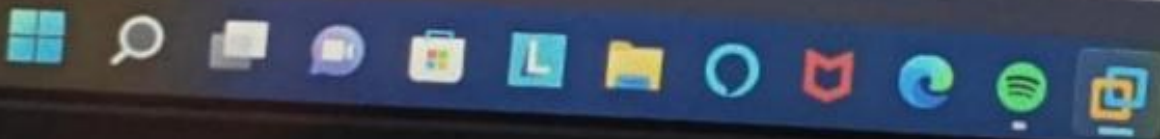vice for boot loader installation:

dev/sda VMware, VMware Virtual S (21.5 GB)

⌄

Quit   Back   Install Now

rifying the installation configuration...

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

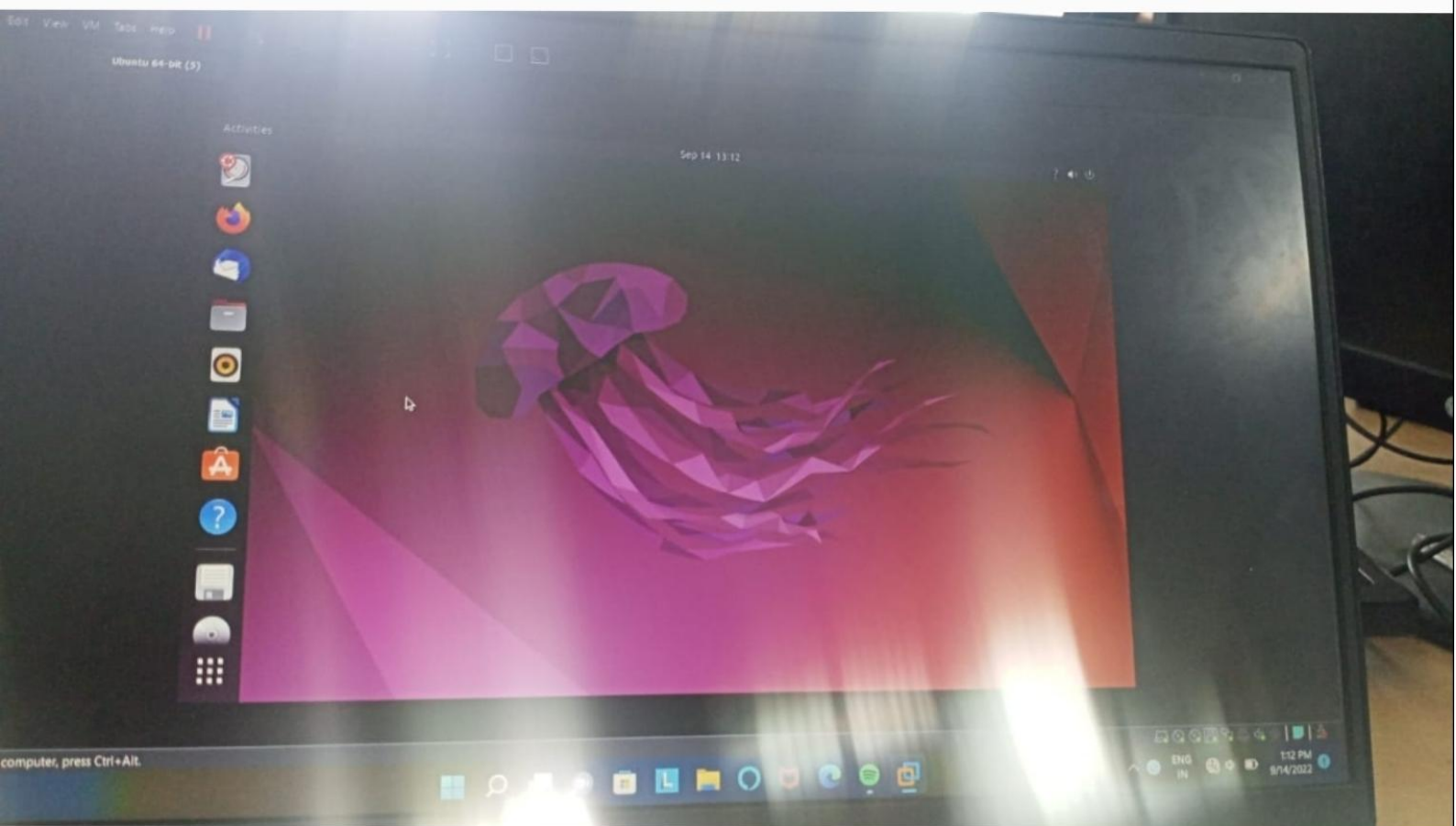○ Something else
    You can create or resize partitions yourself, or choose multiple partitions for Ubuntu.
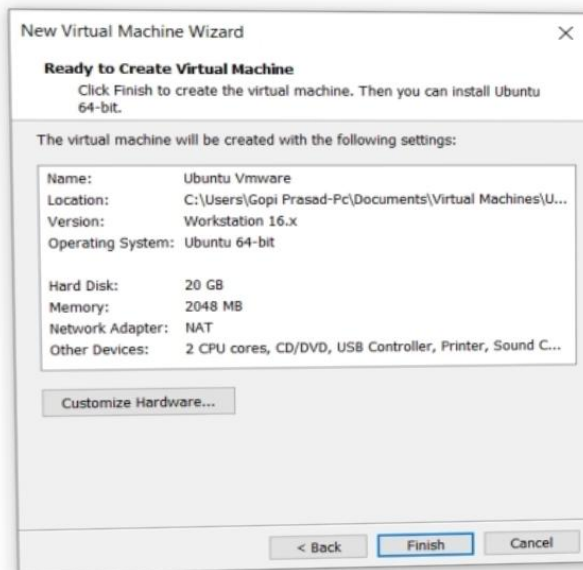
Quit   Back   Install Nov

> Verifying the installation configuration...

New Virtual Machine Wizard   ✕   6 PRO™

Ready to Create Virtual Machine
  Click Finish to create the virtual machine. Then you can install Ubuntu
  64-bit.

The virtual machine will be created with the following settings:

Name:	Ubuntu Vmware
Location:	C:\Users\Gopi Prasad-Pc\Documents\Virtual Machines\U…
Version:	Workstation 16.x
Operating System:	Ubuntu 64-bit
Hard Disk:	20 GB
Memory:	2048 MB
Network Adapter:	NAT
Other Devices:	2 CPU cores, CD/DVD, USB Controller, Printer, Sound C…

⇄

Connect to a
Remote Server

[Customize Hardware...]

[< Back] [Finish] [Cancel]