

**NETWORKING & SYSTEM ADMINISTRATION LAB****Experiment No.: 1****Aim**

Install the latest version of Ubuntu on an Oracle VM VirtualBox.

**Procedure**

**Name:** ATHUL VINAYKAUMAR

**Roll No:**5

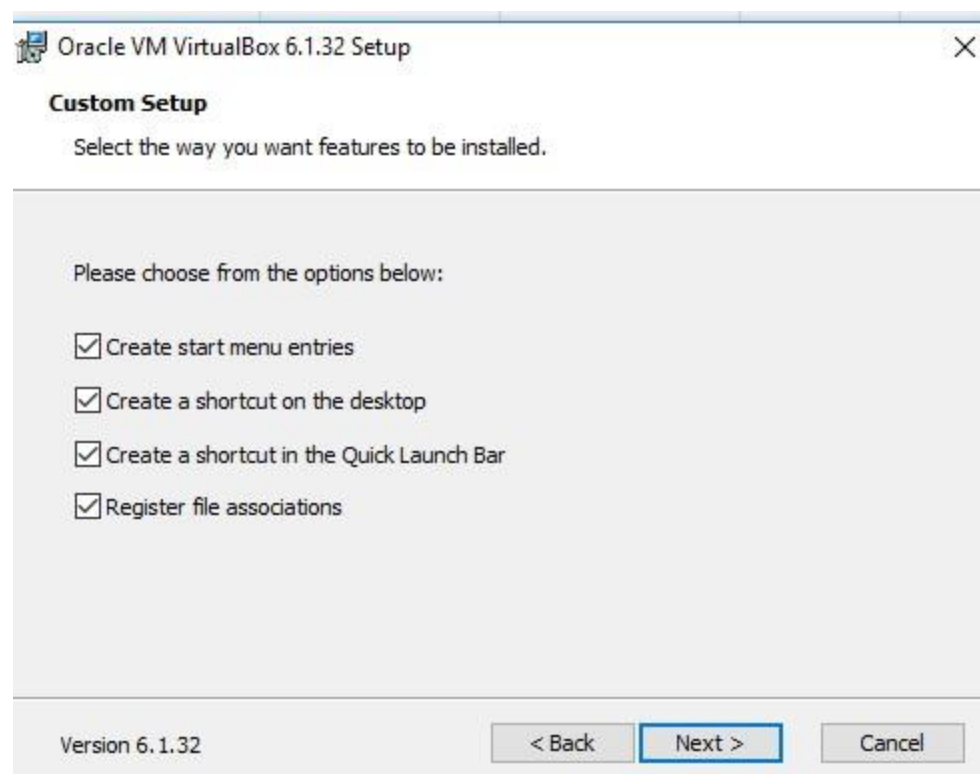
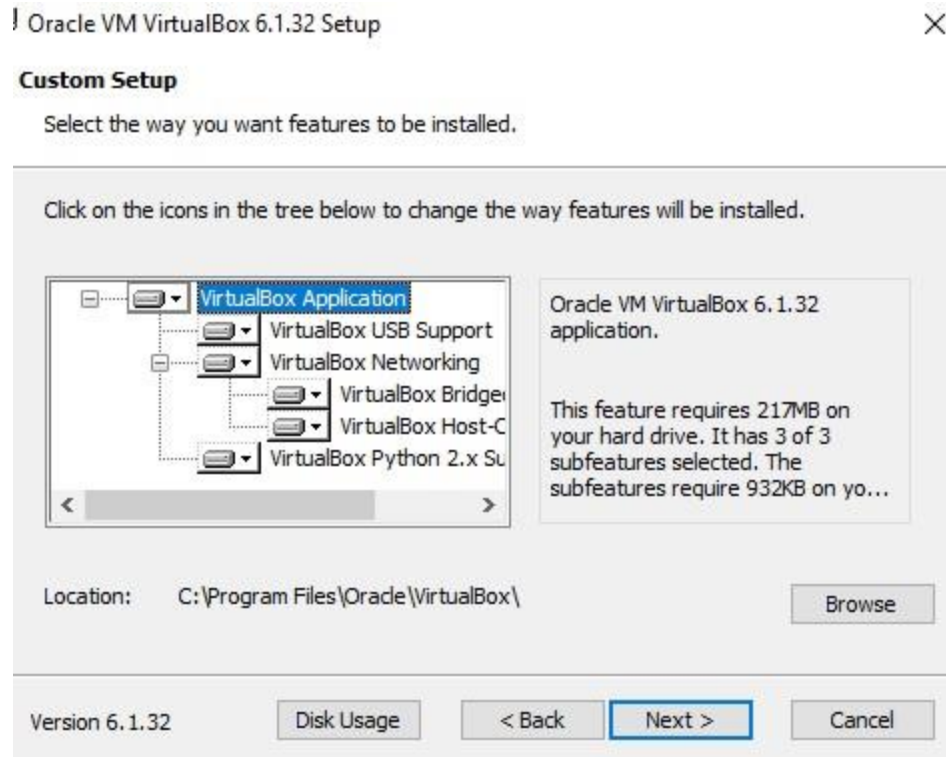
**Batch:**MCA-B

**Date:**21-03-2022

**Output Screenshot**

## Procedure

### Output Screenshot



Oracle VM VirtualBox 6.1.32

**Warning:  
Network Interfaces**

Installing the Oracle VM VirtualBox 6.1.32 Networking feature will reset your network connection and temporarily disconnect you from the network.

Proceed with installation now?

Version 6.1.32

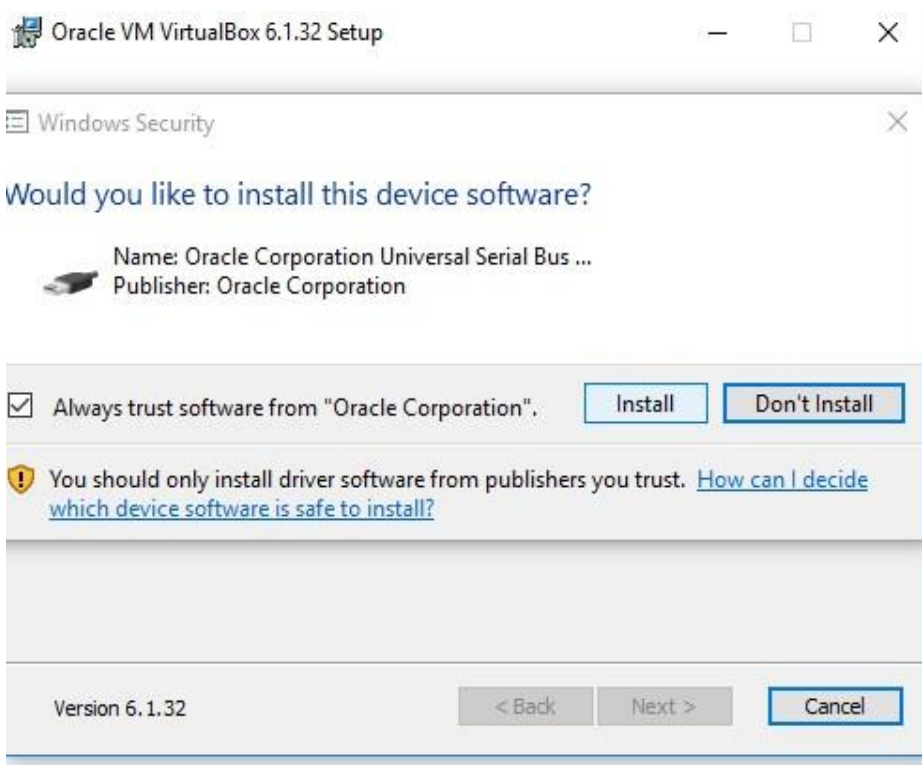
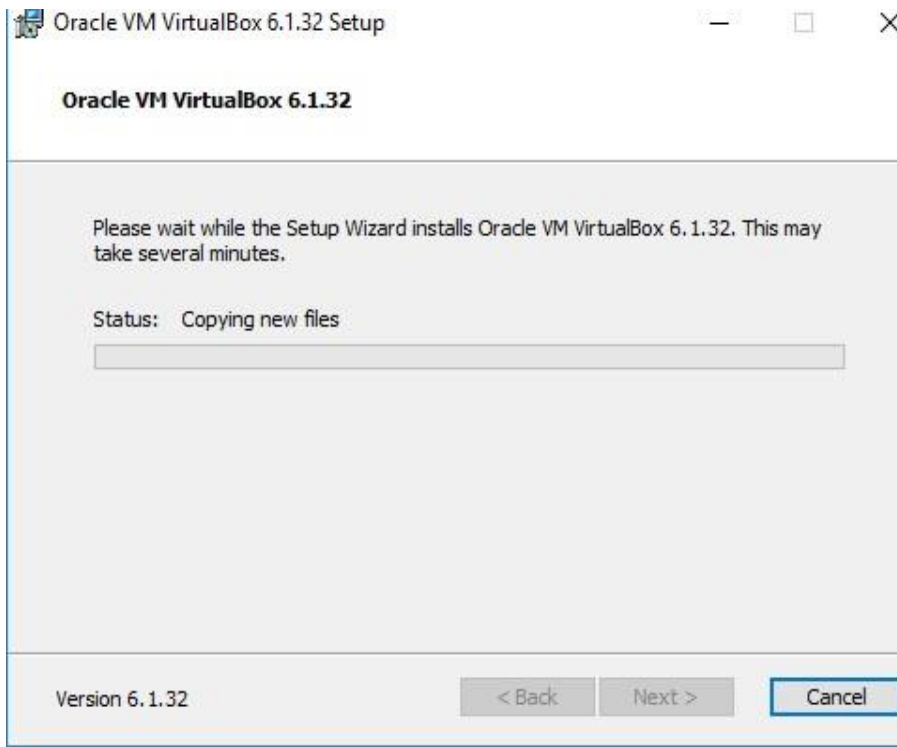
Oracle VM VirtualBox 6.1.32 Setup

**Ready to Install**

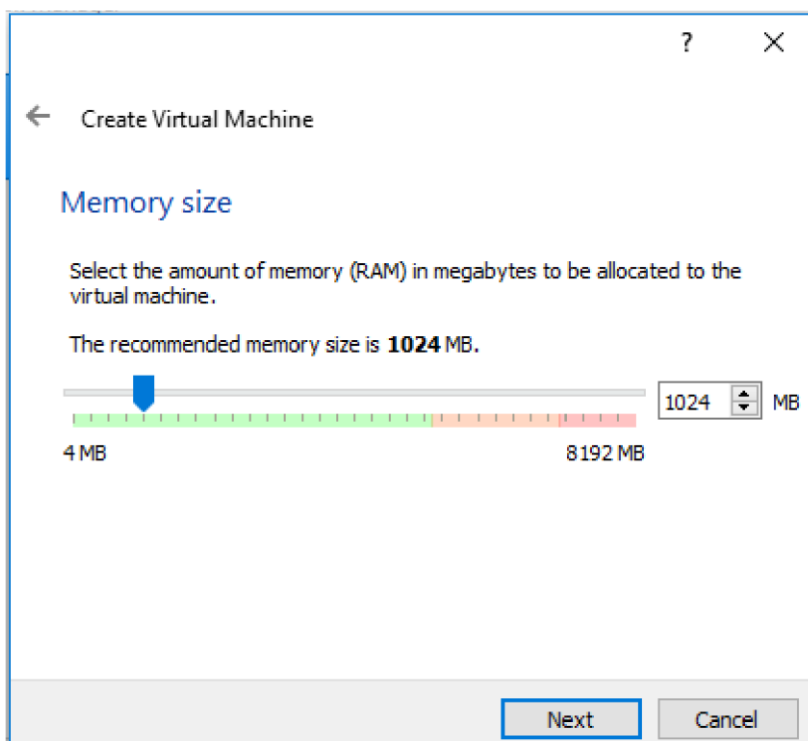
The Setup Wizard is ready to begin the Custom installation.

Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

Version 6.1.32









? ×

← Create Virtual Machine

Hard disk

If you wish you can add a virtual hard disk to the new machine. You can either create a new hard disk file or select one from the list or from another location using the folder icon.


If you need a more complex storage set-up you can skip this step and make the changes to the machine settings once the machine is created.

The recommended size of the hard disk is **10.00 GB**.

☐ Do not add a virtual hard disk

☒ Create a virtual hard disk now

☐ Use an existing virtual hard disk file

Empty ▼ 

Create Cancel

? ×

← Create Virtual Hard Disk

Hard disk file type

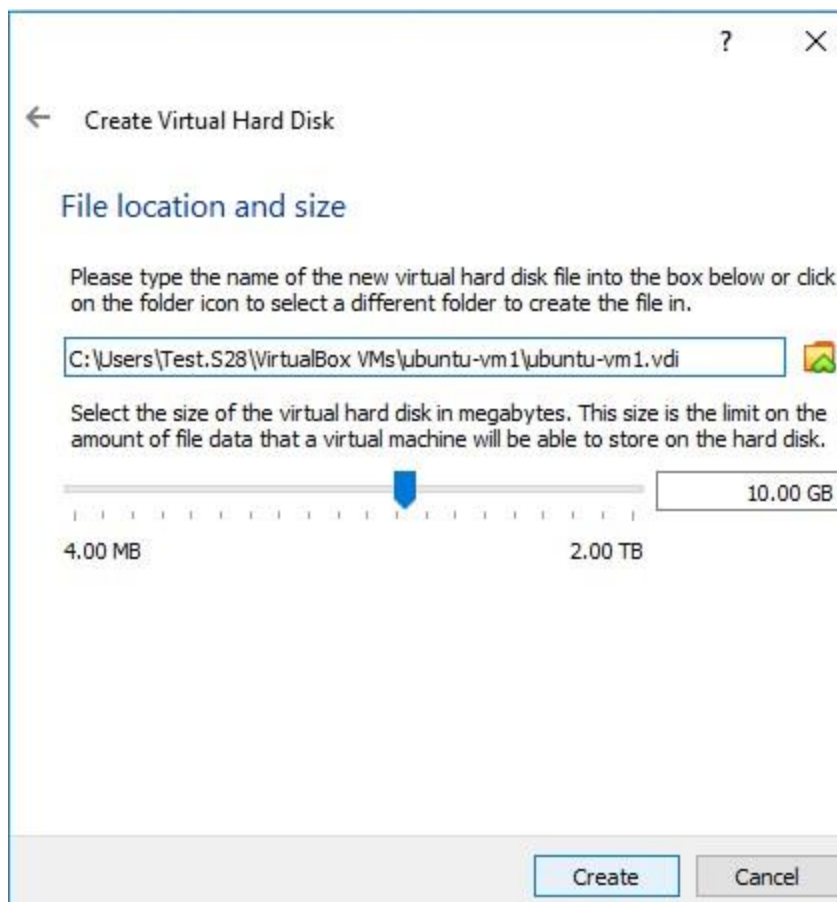
Please choose the type of file that you would like to use for the new virtual hard disk. If you do not need to use it with other virtualization software you can leave this setting unchanged.

☒ VDI (VirtualBox Disk Image)

☐ VHD (Virtual Hard Disk)

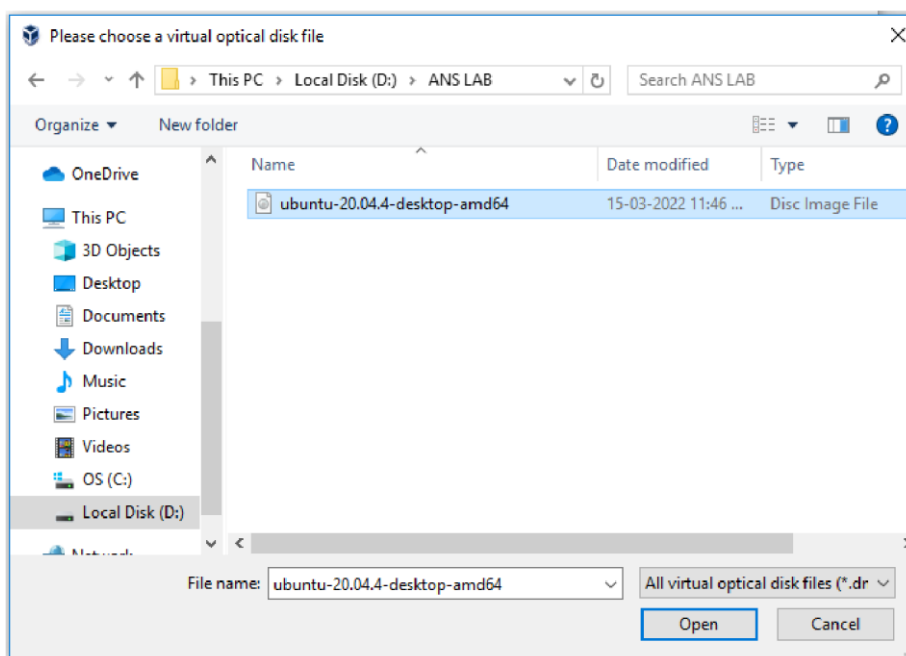
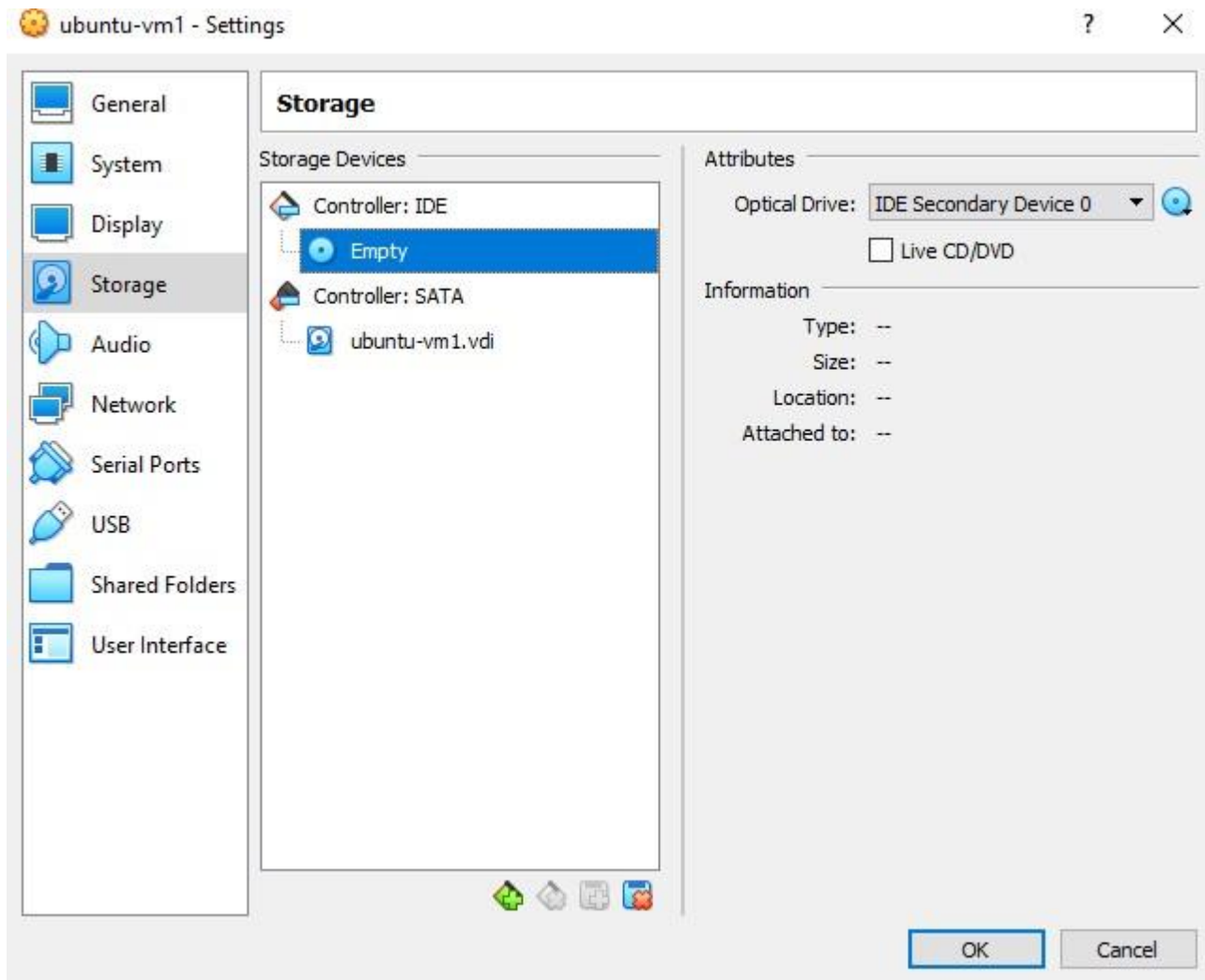
☐ VMDK (Virtual Machine Disk)

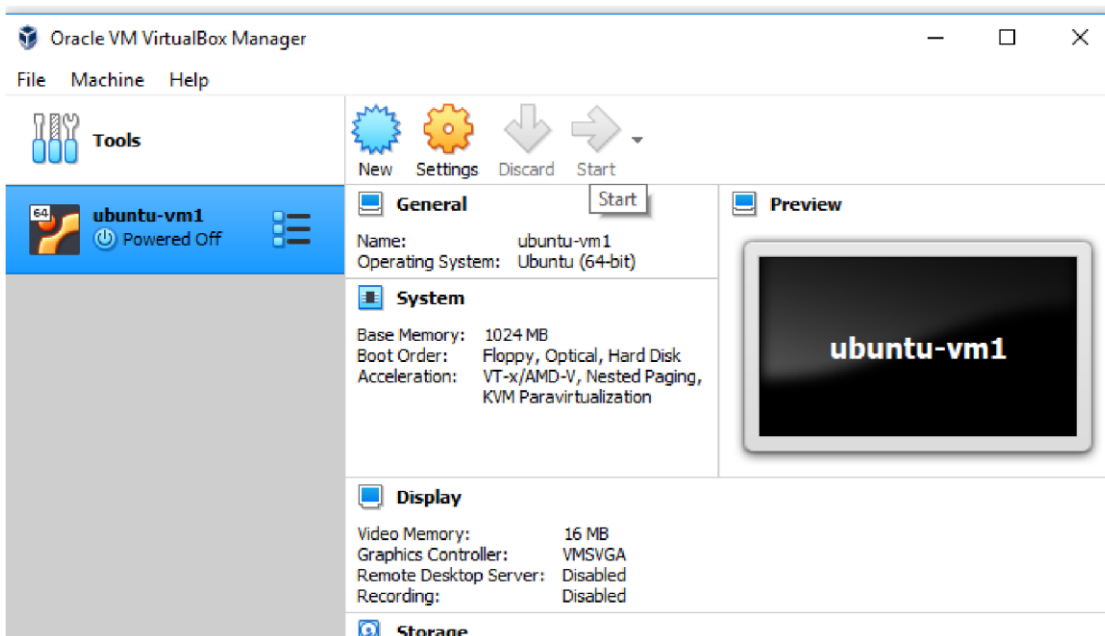
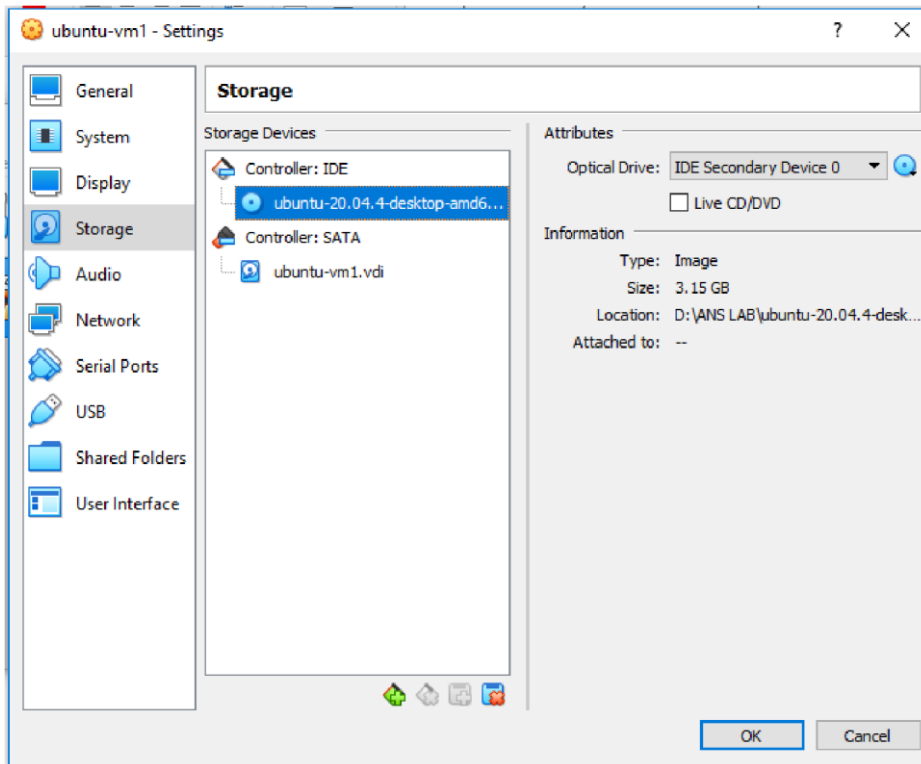
Expert Mode Next Cancel

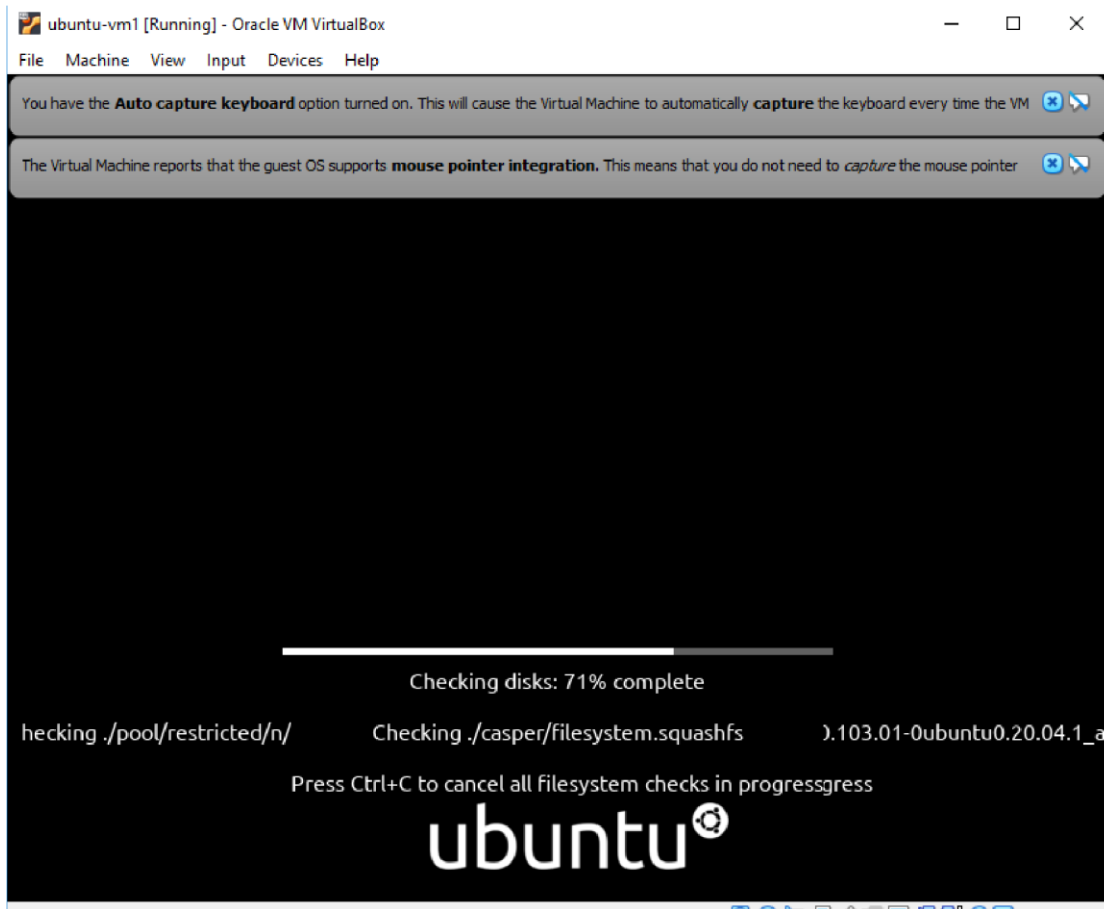


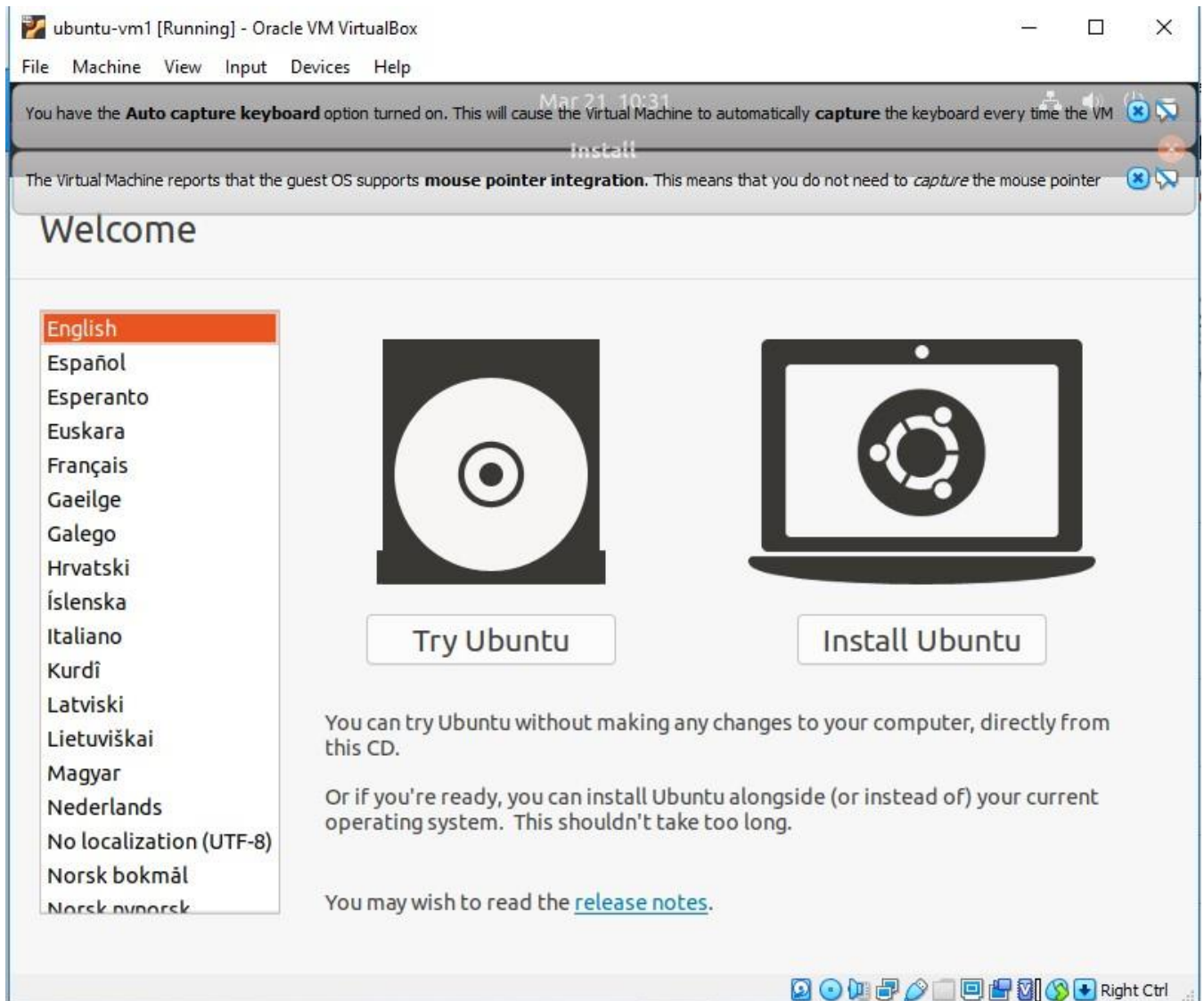


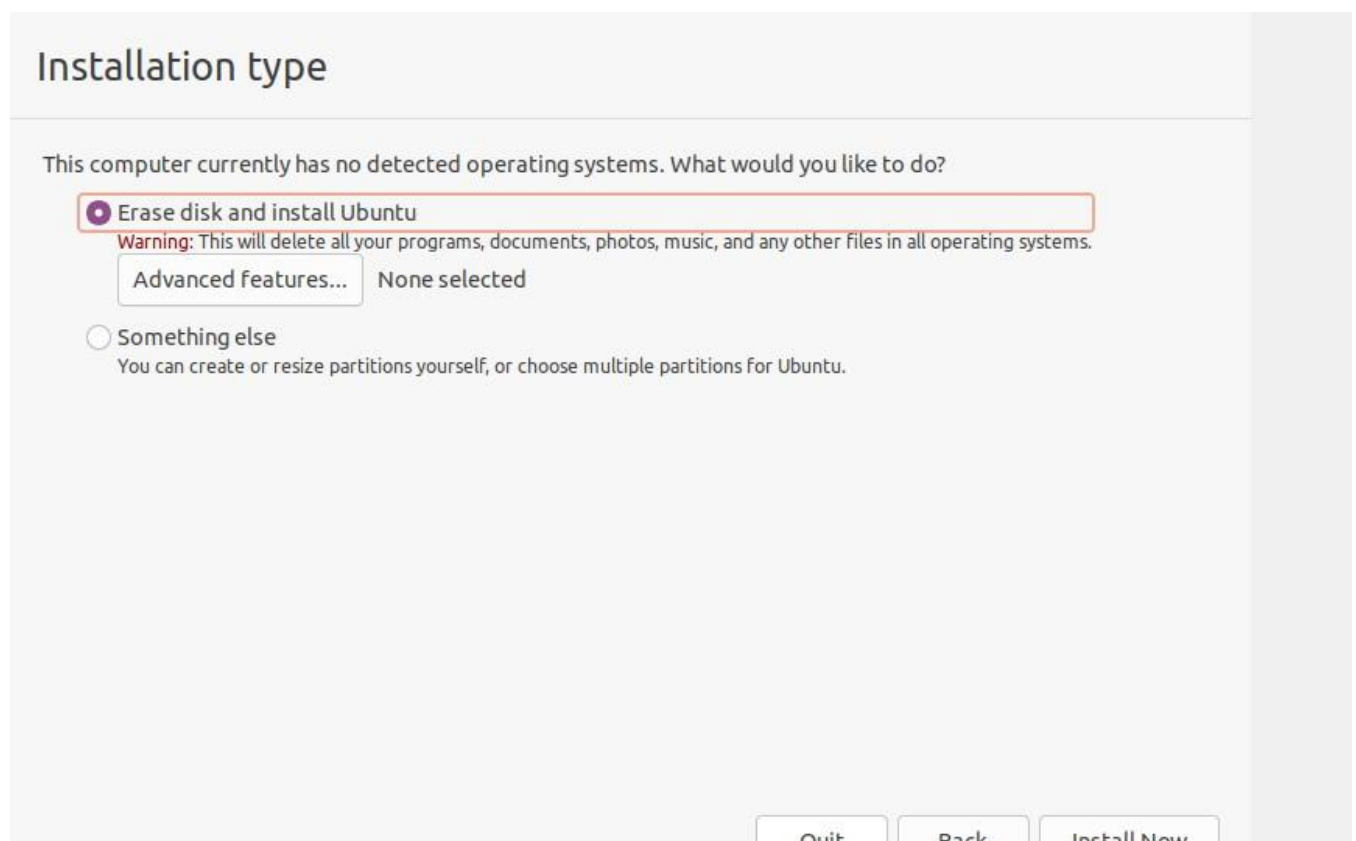
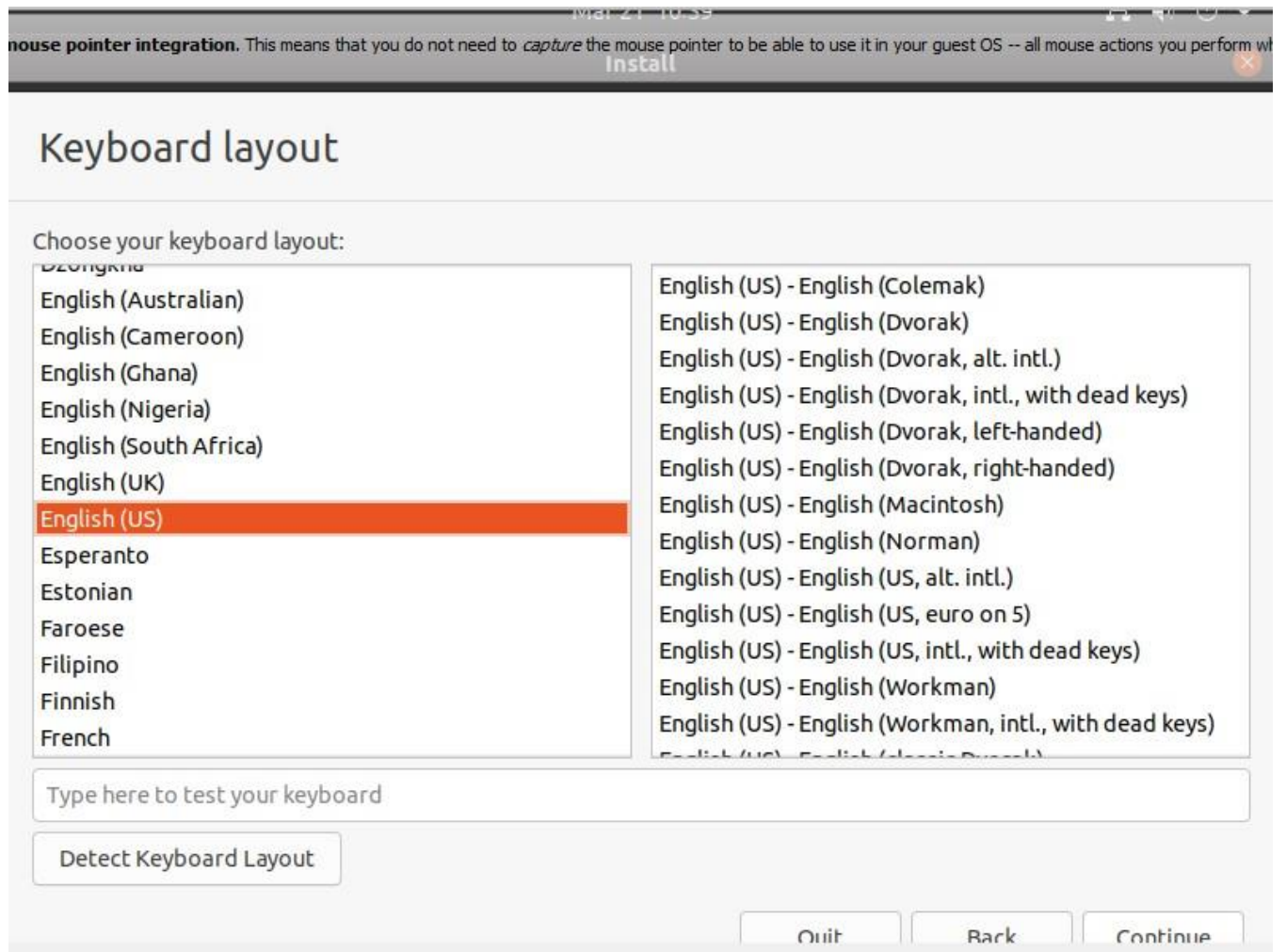














**Write the changes to disks?**

If you continue, the changes listed below will be written to the disks. Otherwise, you will be able to make further changes manually.

The partition tables of the following devices are changed:  
SCSI3 (0,0,0) (sda)

The following partitions are going to be formatted:  
partition #1 of SCSI3 (0,0,0) (sda) as  
partition #5 of SCSI3 (0,0,0) (sda) as ext4

Where are you?



## Who are you?

Your name:



Your computer's name:



The name it uses when it talks to other computers.

Pick a username:



Choose a password:



Good password

Confirm your password:



☐ Log in automatically

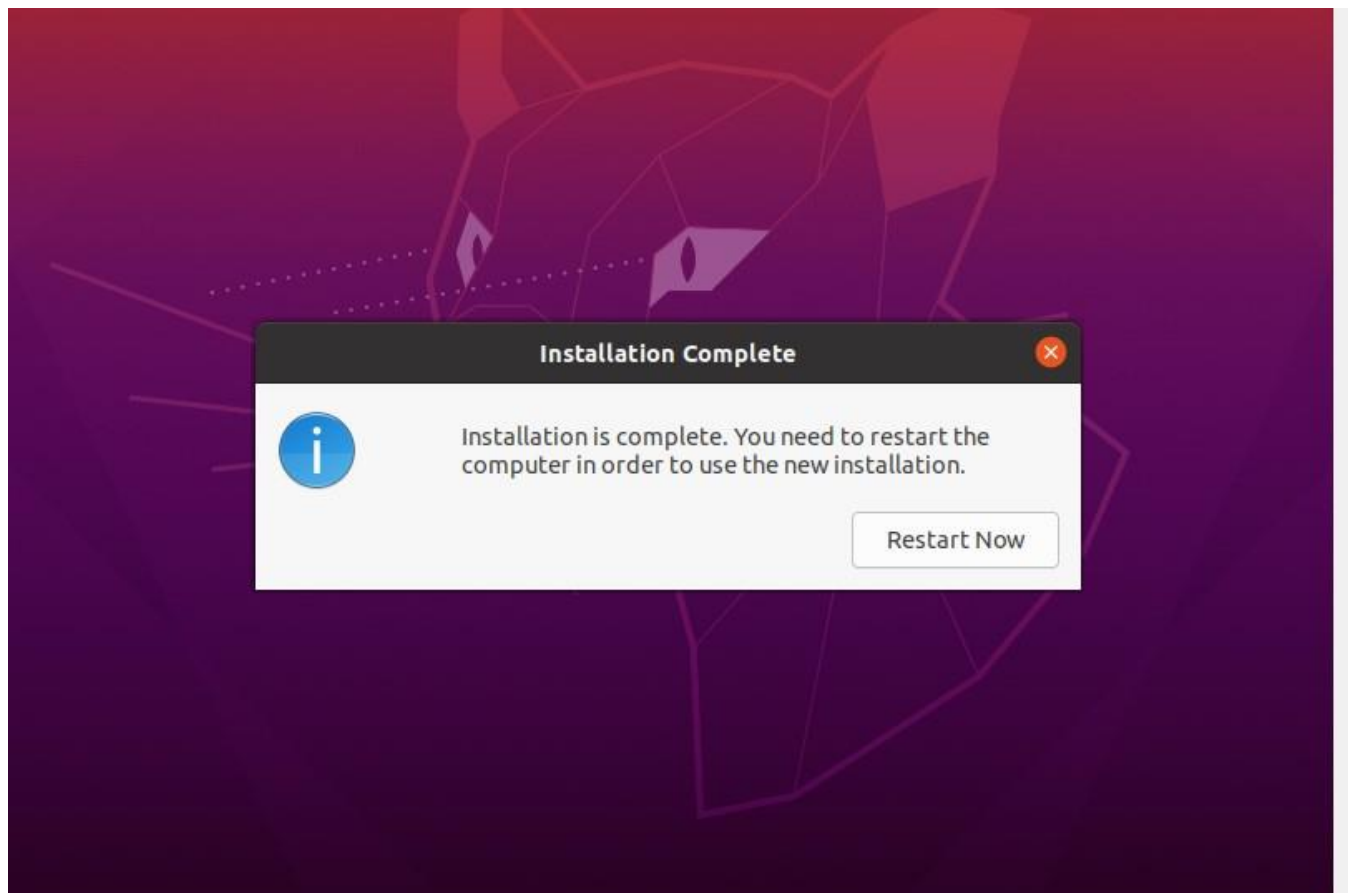
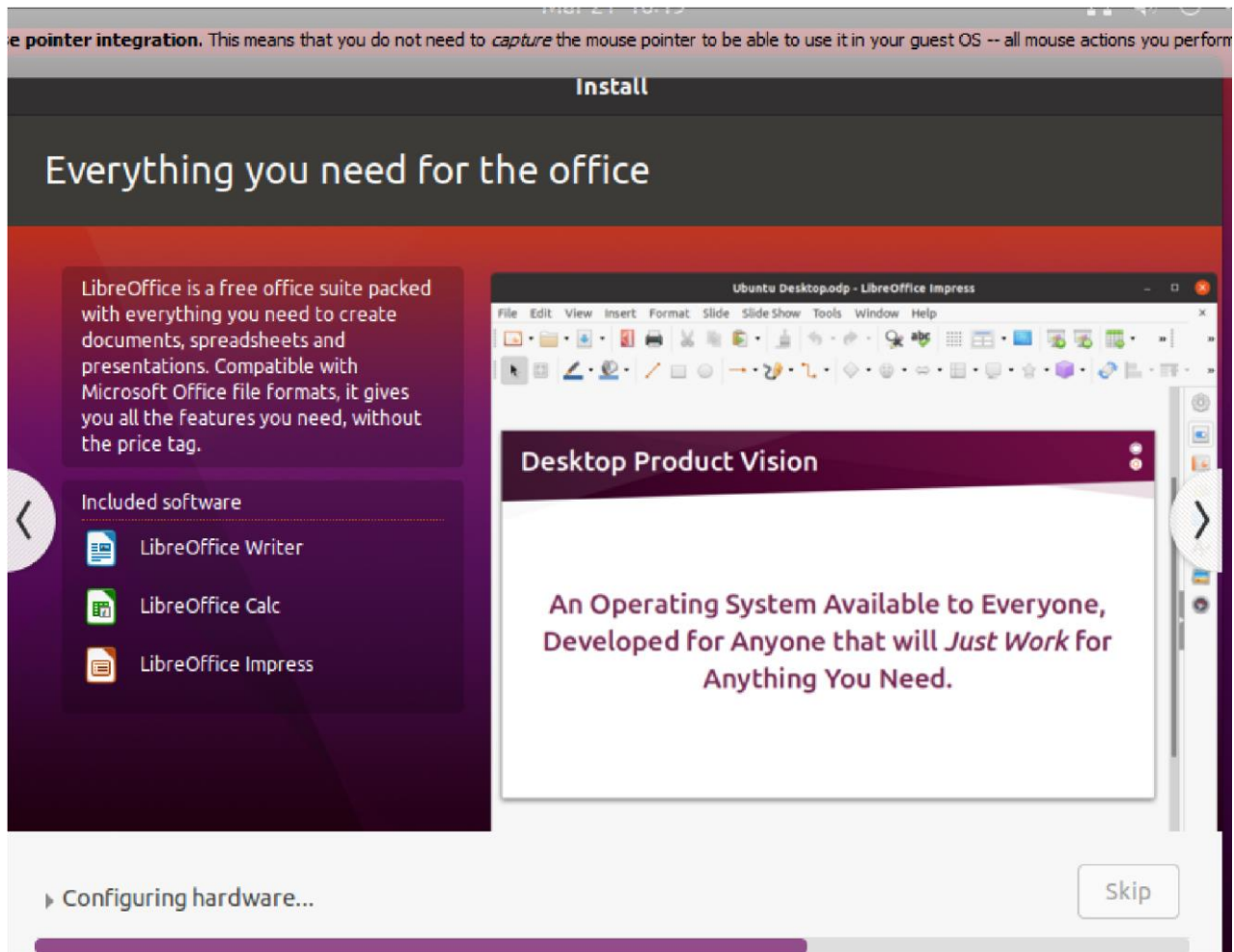
☒ Require my password to log in

☐ Use Active Directory

You'll enter domain and other details in the next step.

[Back](#)

[Continue](#)



Please remove the installation medium, then press ENTER:

ubuntu<sup>®</sup>



Not listed?

ubuntu<sup>®</sup>

