**Procedure**

1. Download and Virtualbox Windows 10 Installation

2. Ubuntu ISO download

3. Install Virtualbox

4. Create an Ubuntu VM

5. Install Ubuntu on Virtualbox Windows 10

6. Install Virtualbox Guest Additions

## Download and Virtualbox Windows 10 Installation

## Install Ubuntu on VirtualBox

## 2. How To Install Ubuntu On Virtual Box?

### 2.1. Open VirtualBox

### 2.2. Click on “New” to create a virtual machine

### 2.3. Enter Name for your Virtual Machine

### 2.4. Select “Linux” Operating System from “Type”

### 2.5. Click “Next”

### 2.6. Enter amount of memory (RAM) =1024 MB and click “Next”

### 2.7. Click “Create” to create hard drive

### 2.8. Click “Next”

### 2.9. Click “Next”

### 2.10. Enter Size of Virtual Hard Drive= 20 GB and Click “Create”

### 2.11. Select Virtual Machine

### 2.12. Click on “Start” to start the virtual machine

### 2.13. Select disk file source

### 2.14. After selecting the OS file to be installed click “Open”

### 2.15. Click “Start”

### 2.16. Click “Ok”

### 2.17. Click “Install Ubuntu”

### 2.18. Click “Continue”

### 2.19. Click “Install Now”

### 2.20. Click “Continue”

### 2.21. Select location and click “Continue”

### 2.22. Select keyboard layout & click “Continue”

### 2.23. Fill all the details and Click “Continue”

### 2.24. Now the installation process will start and installation window will appear

### 2.25. Click “Restart Now”

### 2.26. When the system will get restarted the following message will appear. Press “Enter”

### 2.27. Close the pop-up messages by clicking on the Close (×) button

## 3. Steps To Maximize The Size Of Ubuntu Desktop

### 3.1. Go to “Devices”

### 3.2. Click “Insert Guest Additions CD Image…”

### 3.3. Click “Run”

### 3.4. Click “Authenticate”

### 3.5. Press “Enter”

### 3.6. Now “Restart” your system for the changes to be applied.

### 3.7. After the system gets restarted. Go to “View”

### 3.8. Click “Switch to Fullscreen”

### 3.9. Click “Switch”

**Output Screenshot**

























































