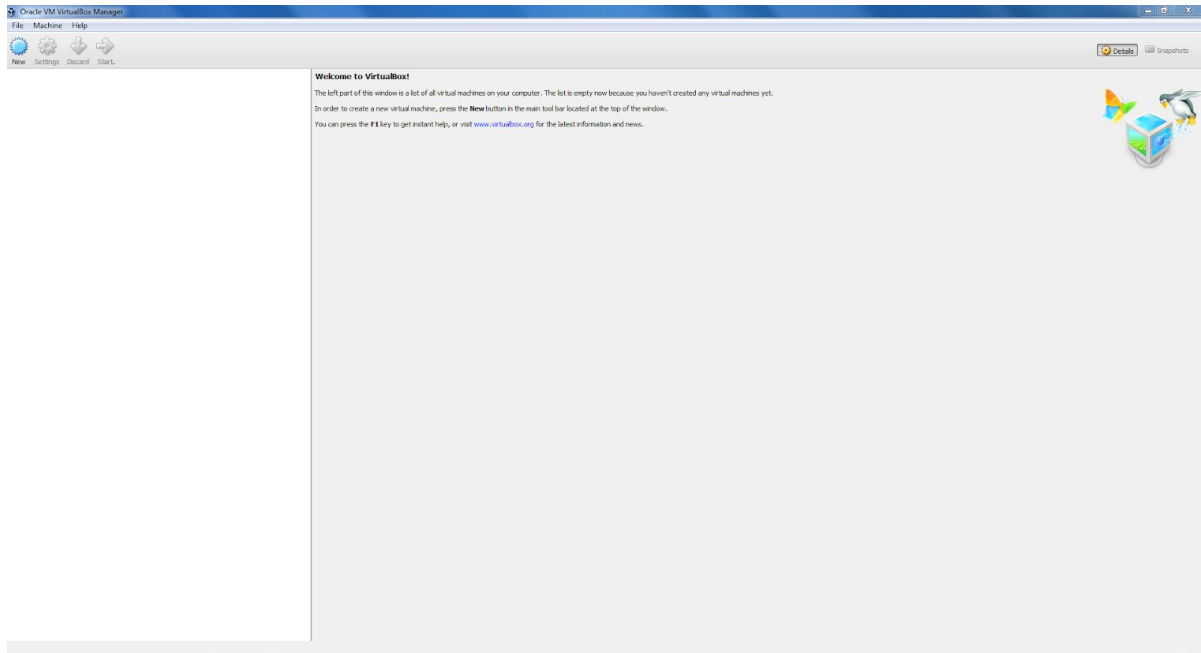
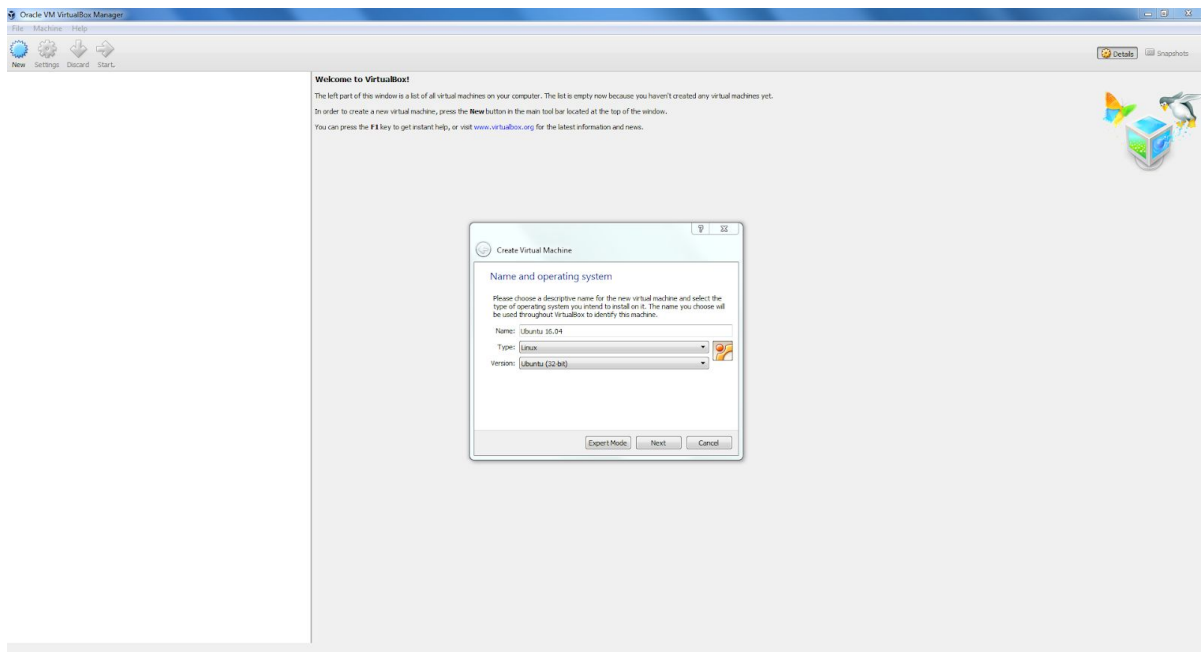
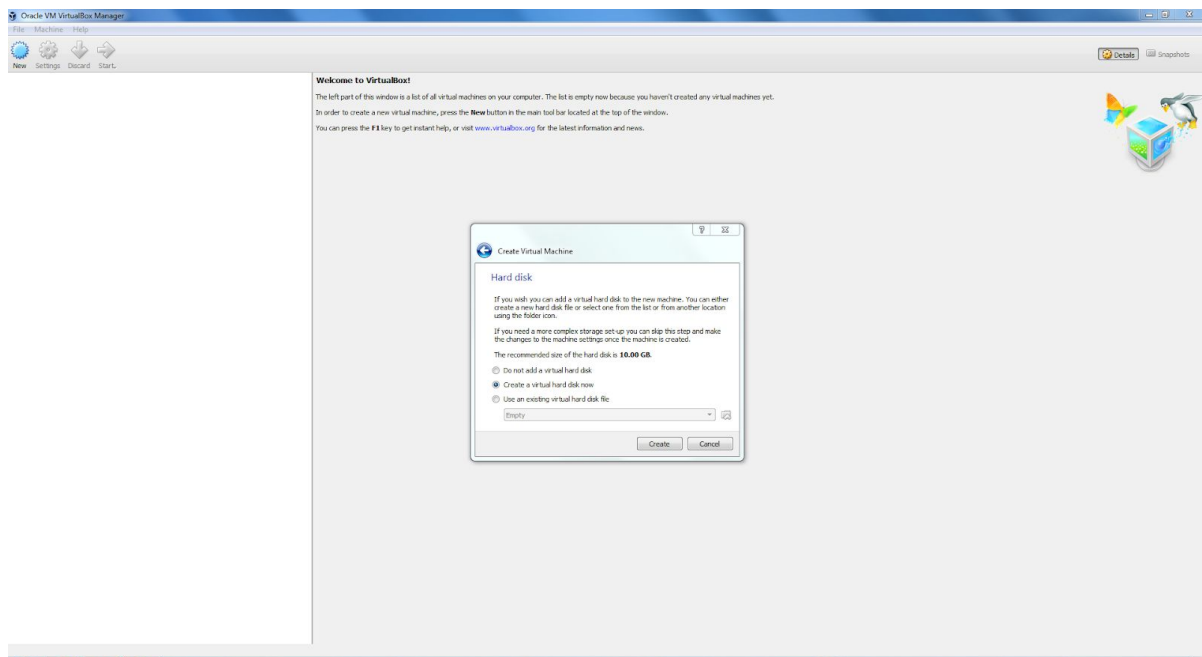
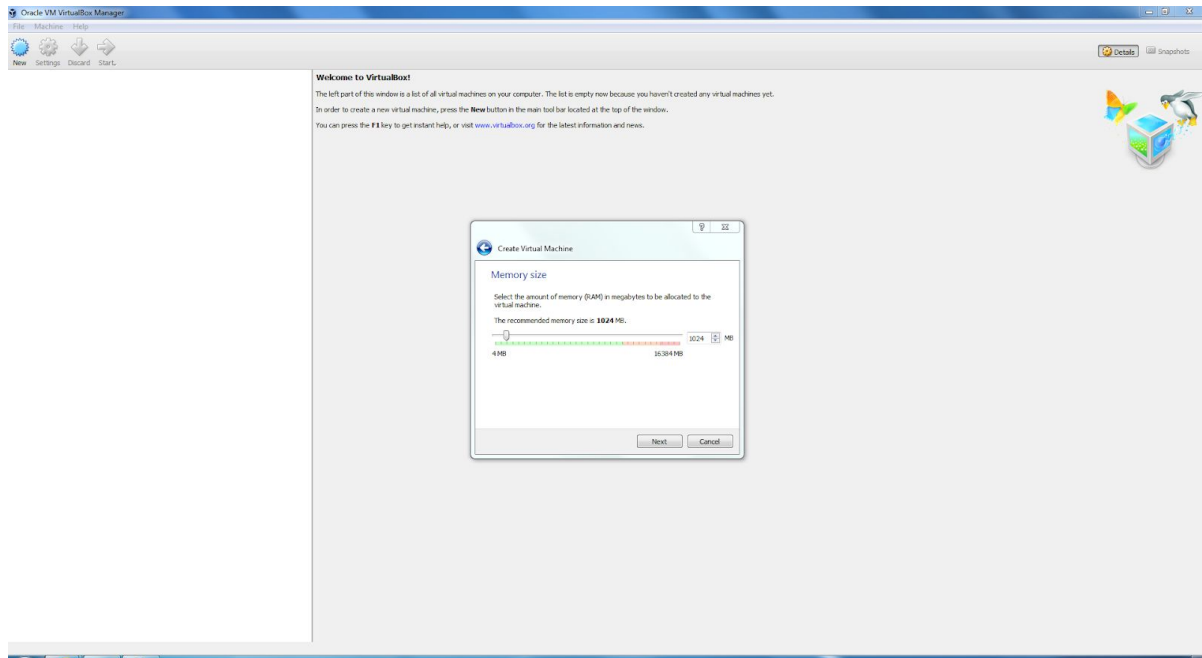


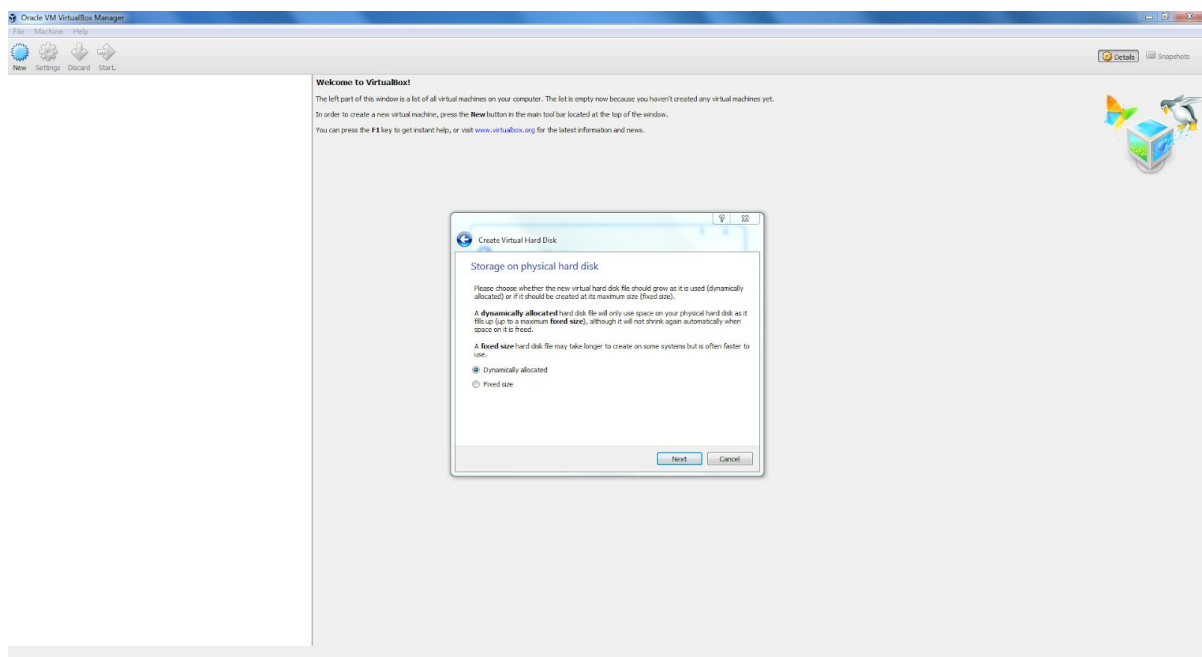
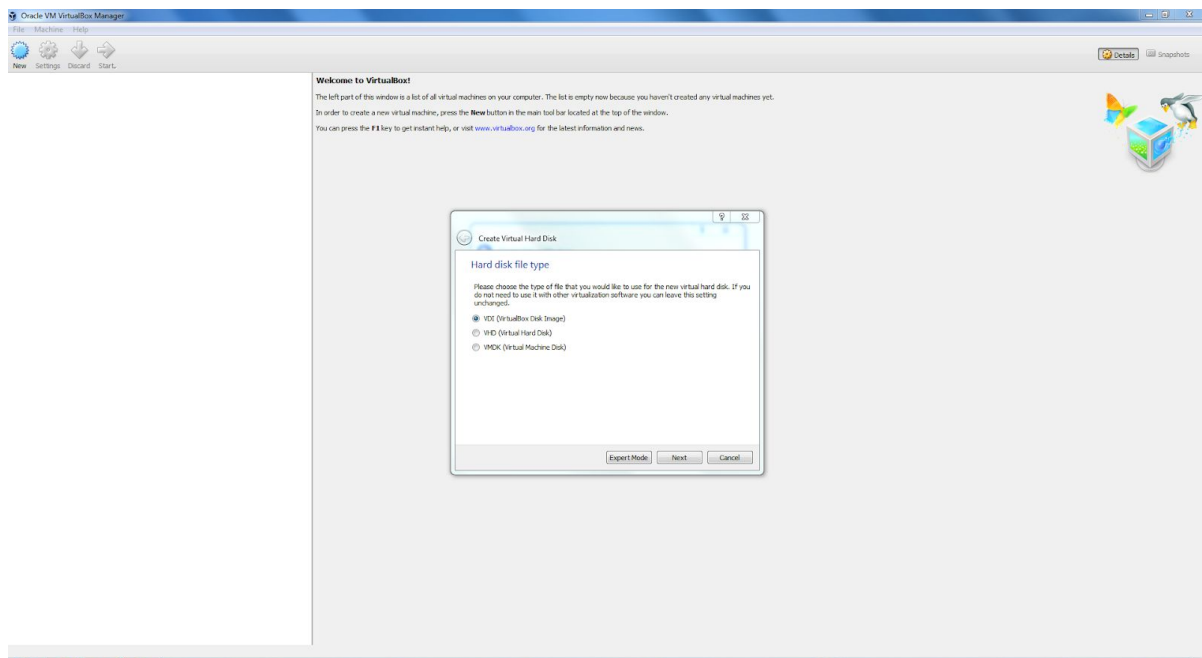
1. Use Google search "Ubuntu 16.04 LTS"
<http://releases.ubuntu.com/16.04/>
<http://releases.ubuntu.com/16.04/ubuntu-16.04.5-desktop-i386.iso>
<http://releases.ubuntu.com/16.04/ubuntu-16.04.5-desktop-amd64.iso>
2. Open VirtualBox

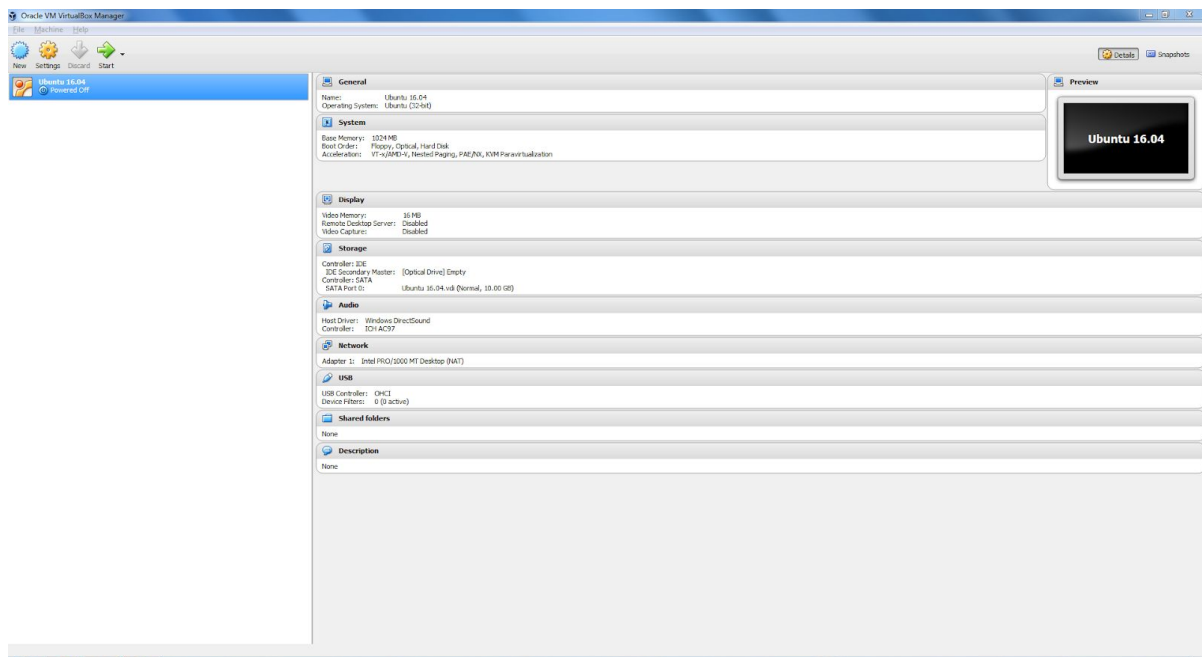
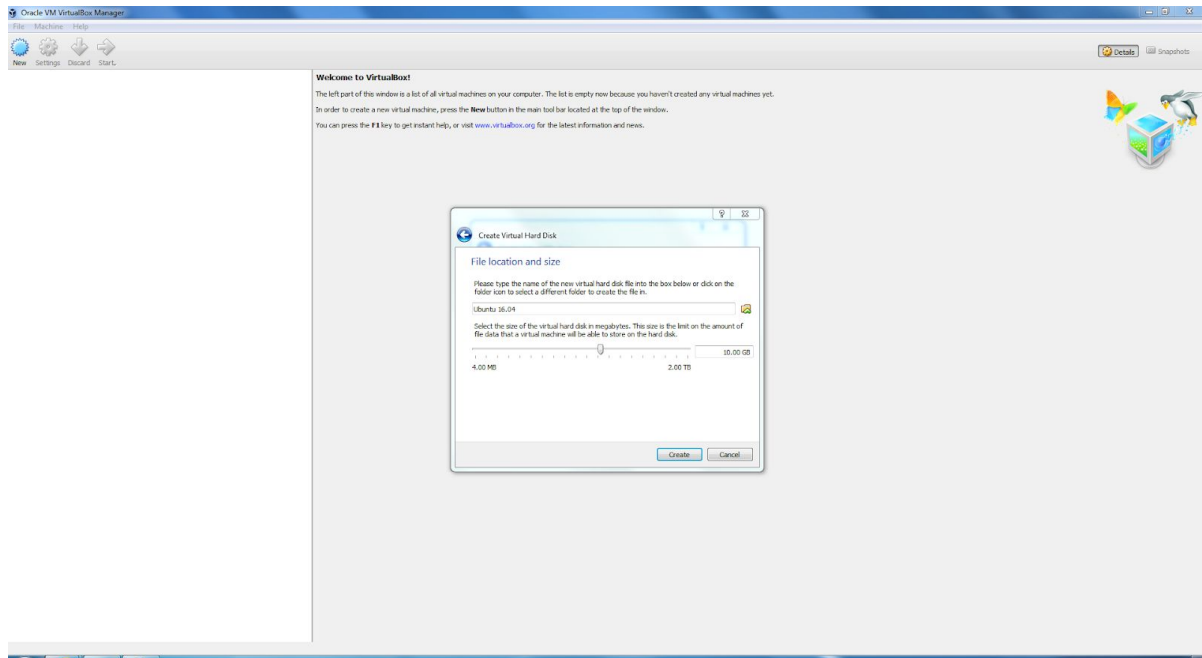


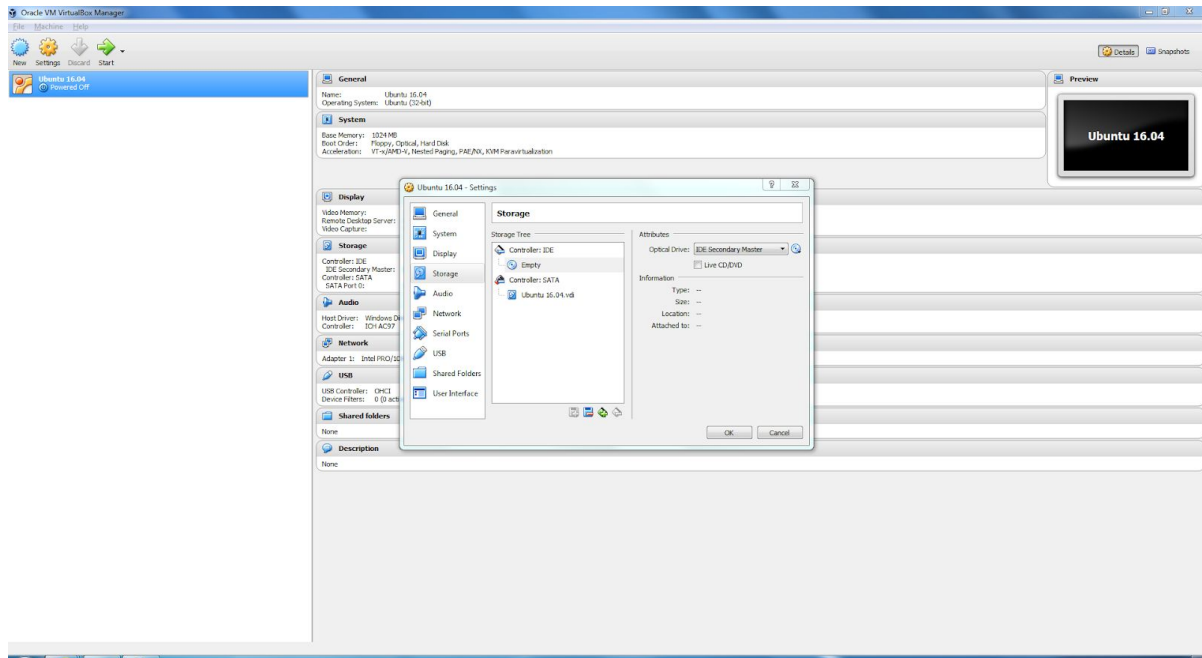
3. Install Ubuntu 16.04 with the following screenshots



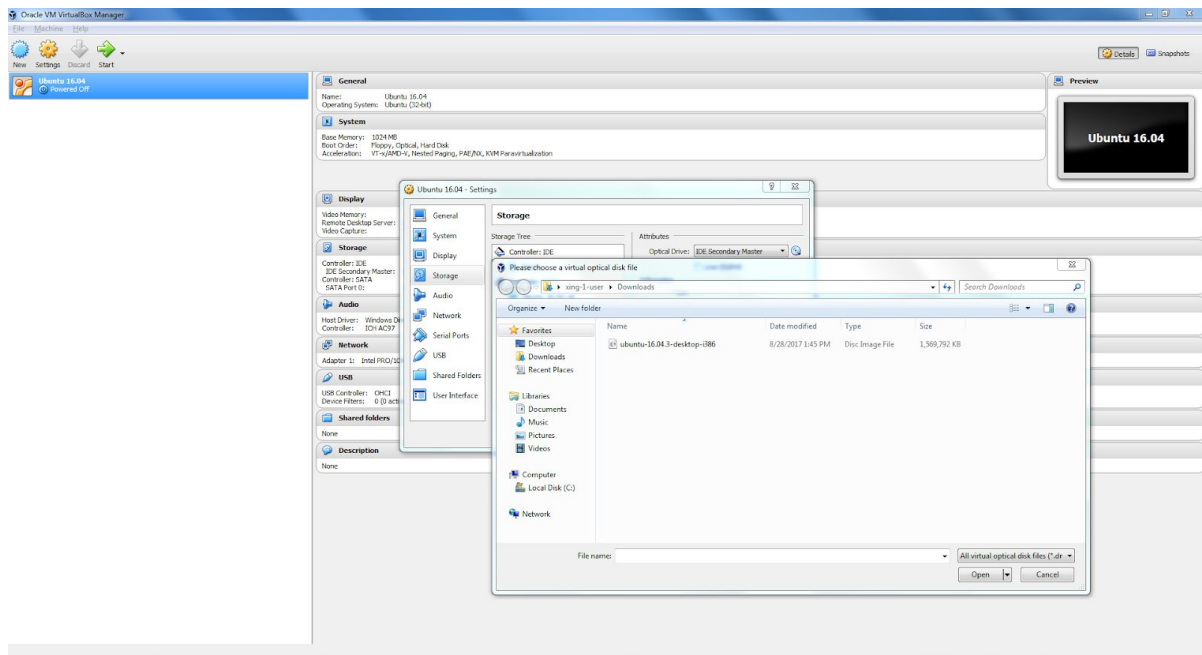




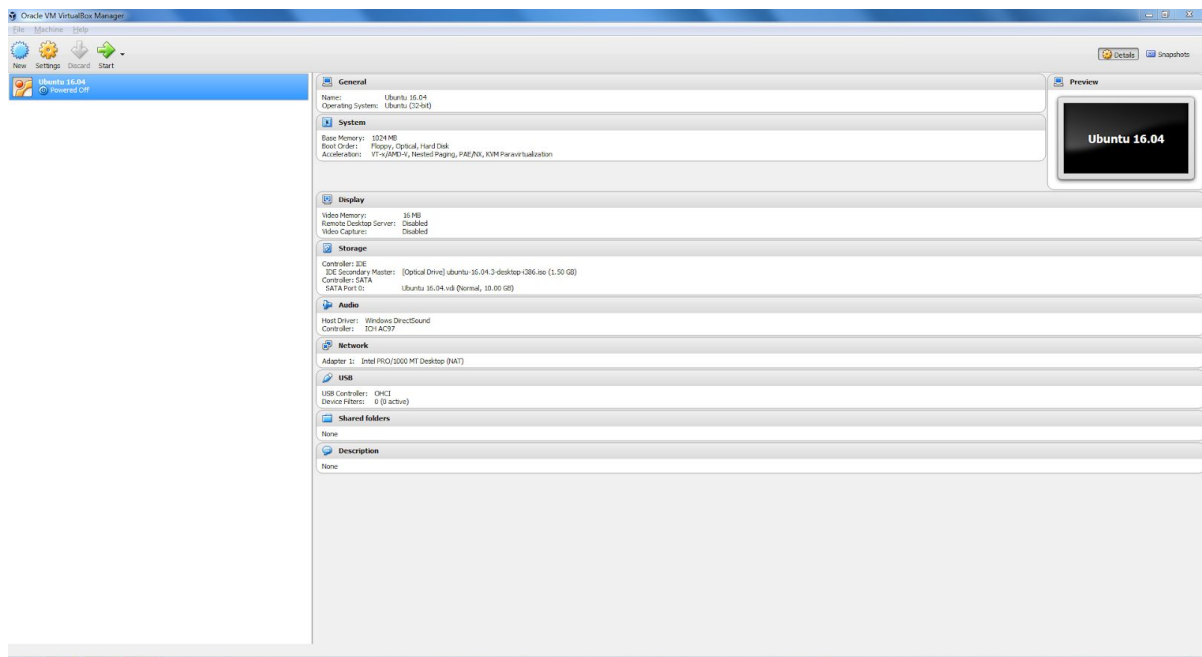
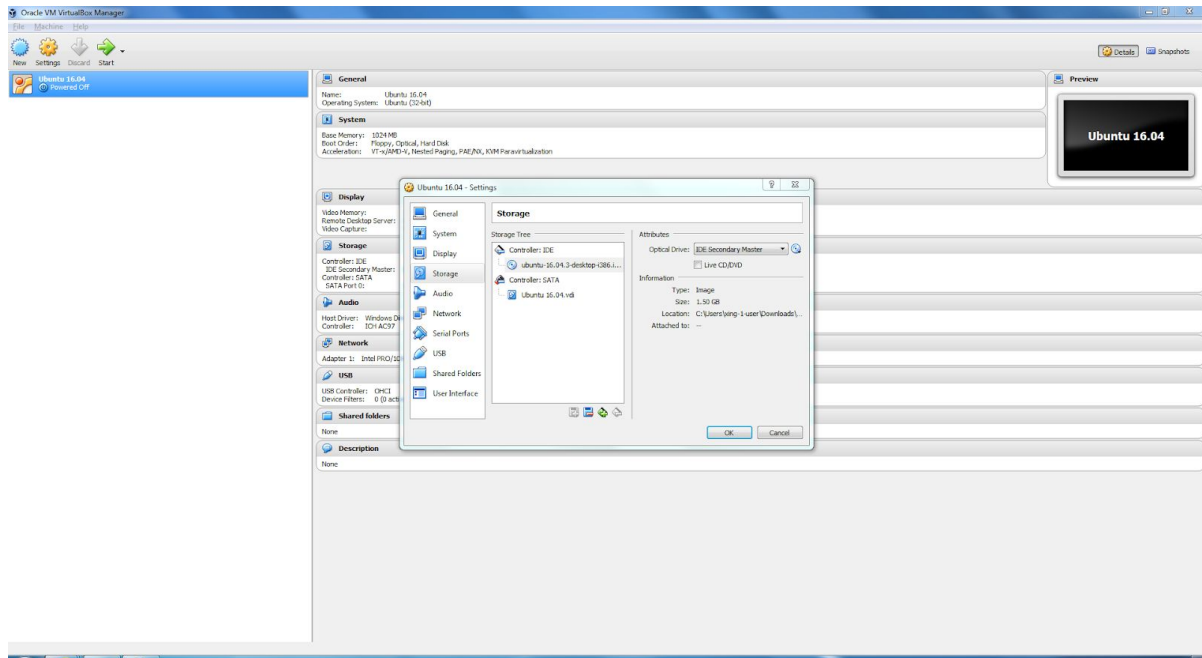


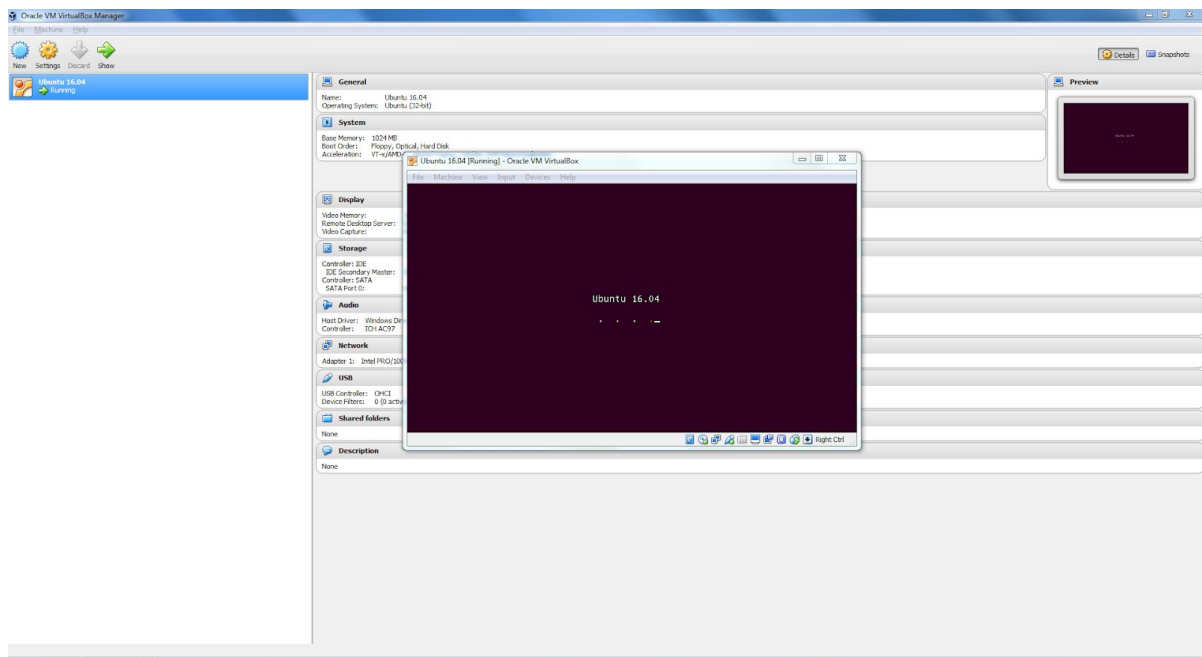
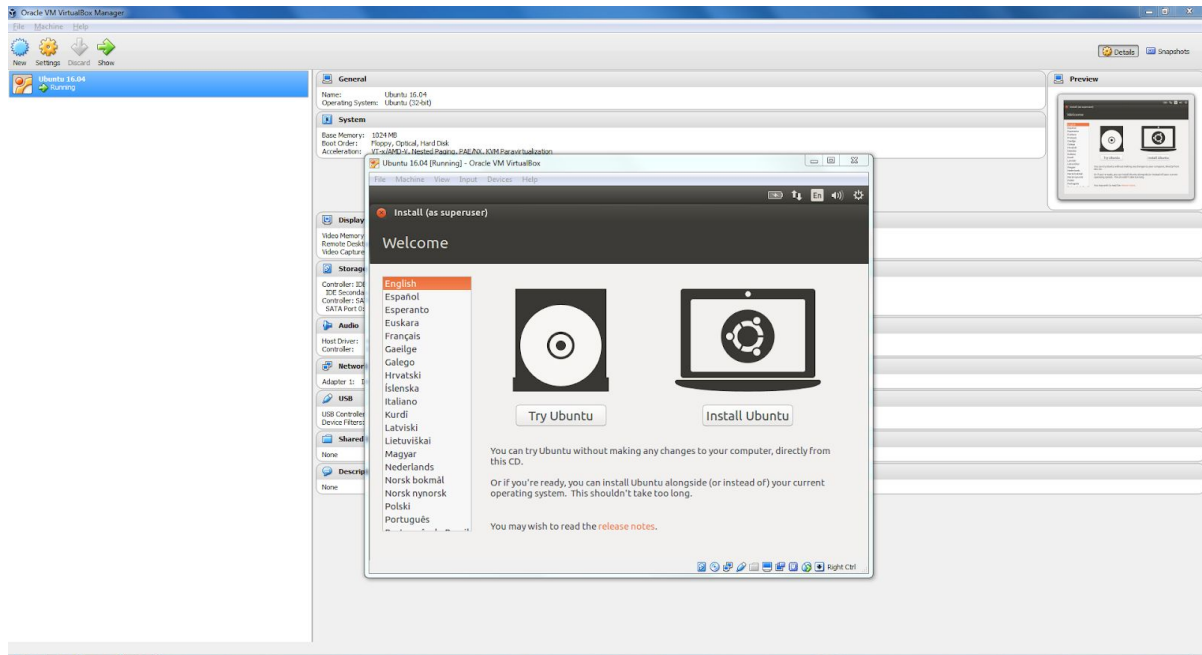


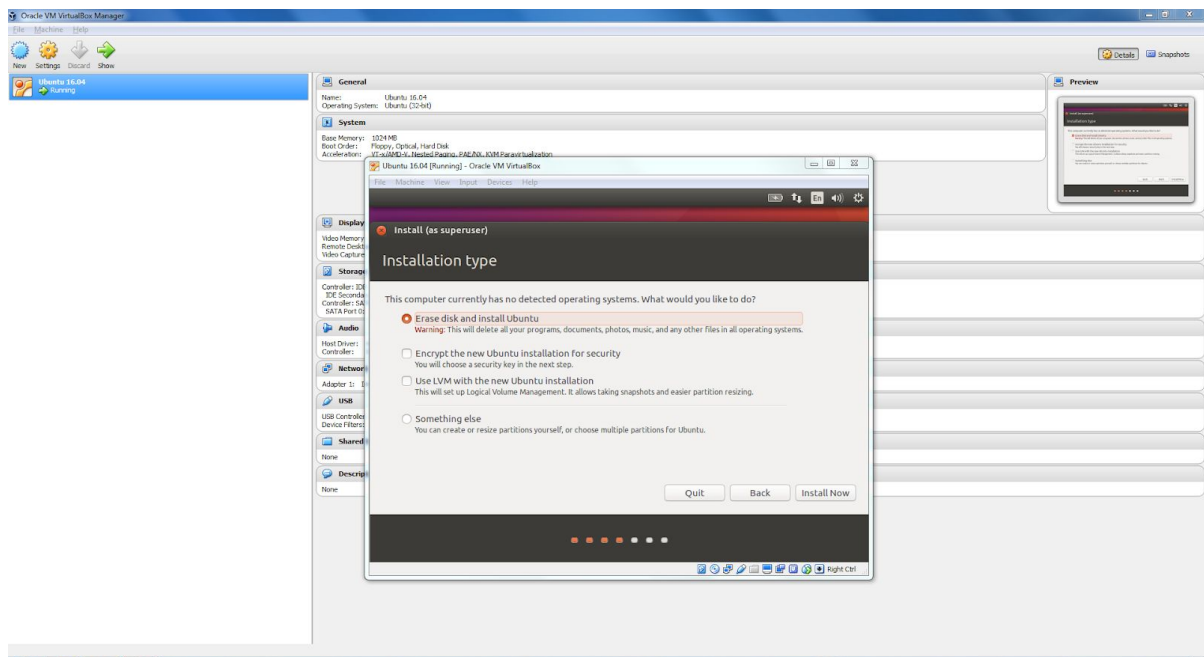
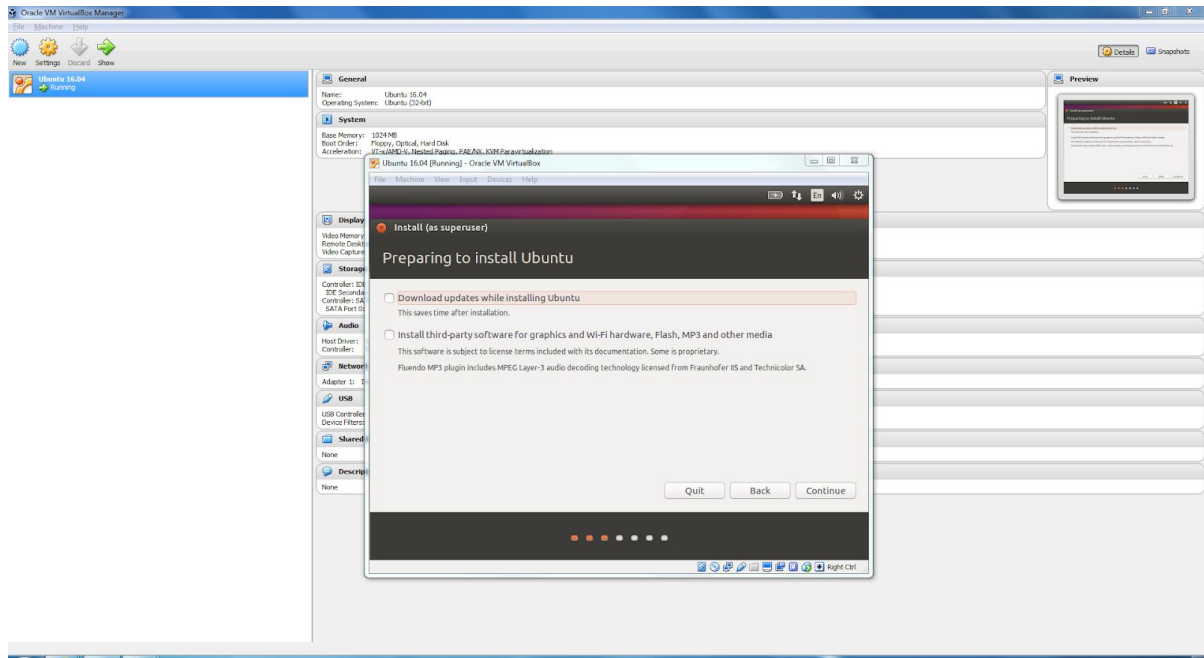
(Here click on the right button  in the “Attributes” Tab)

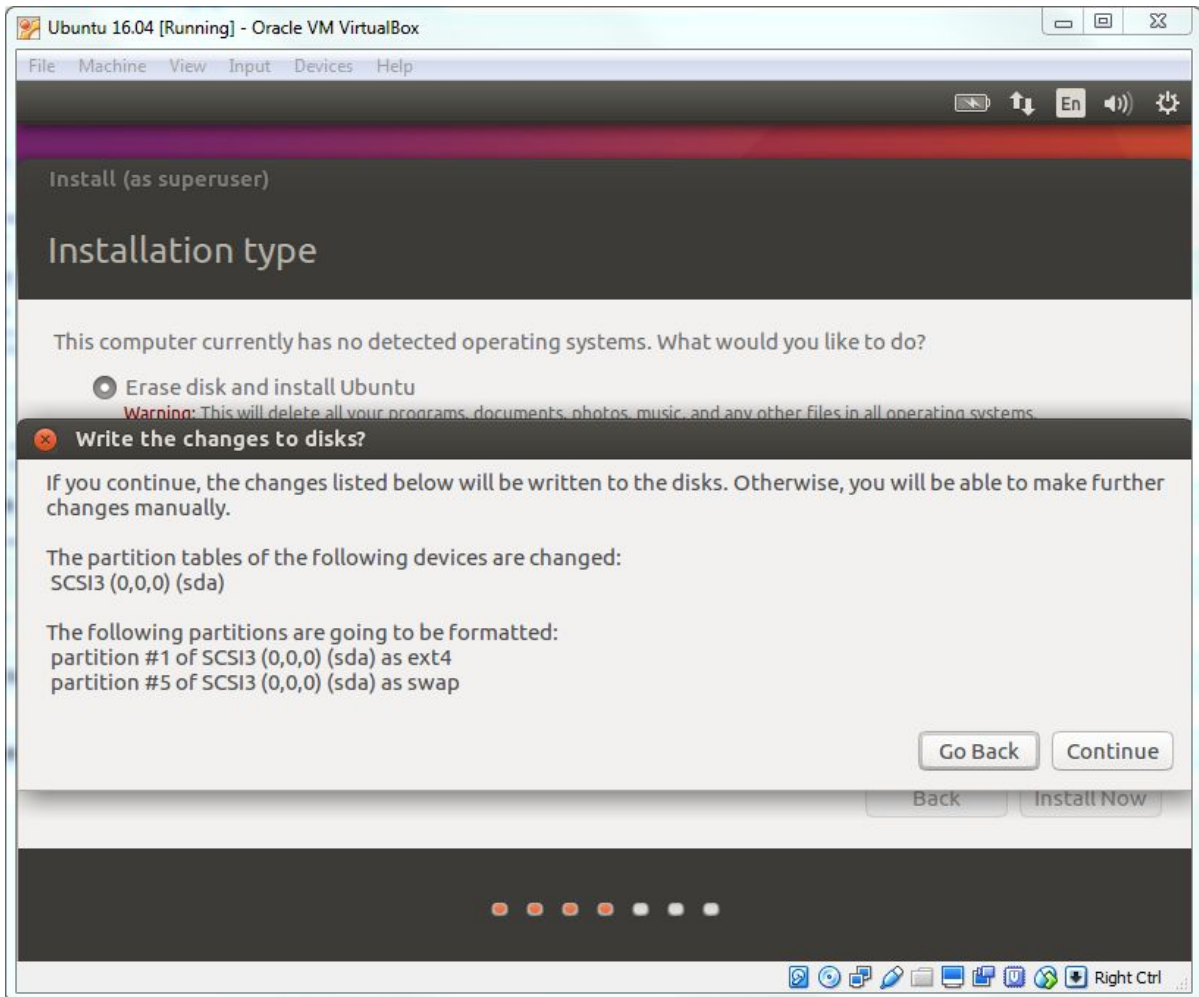


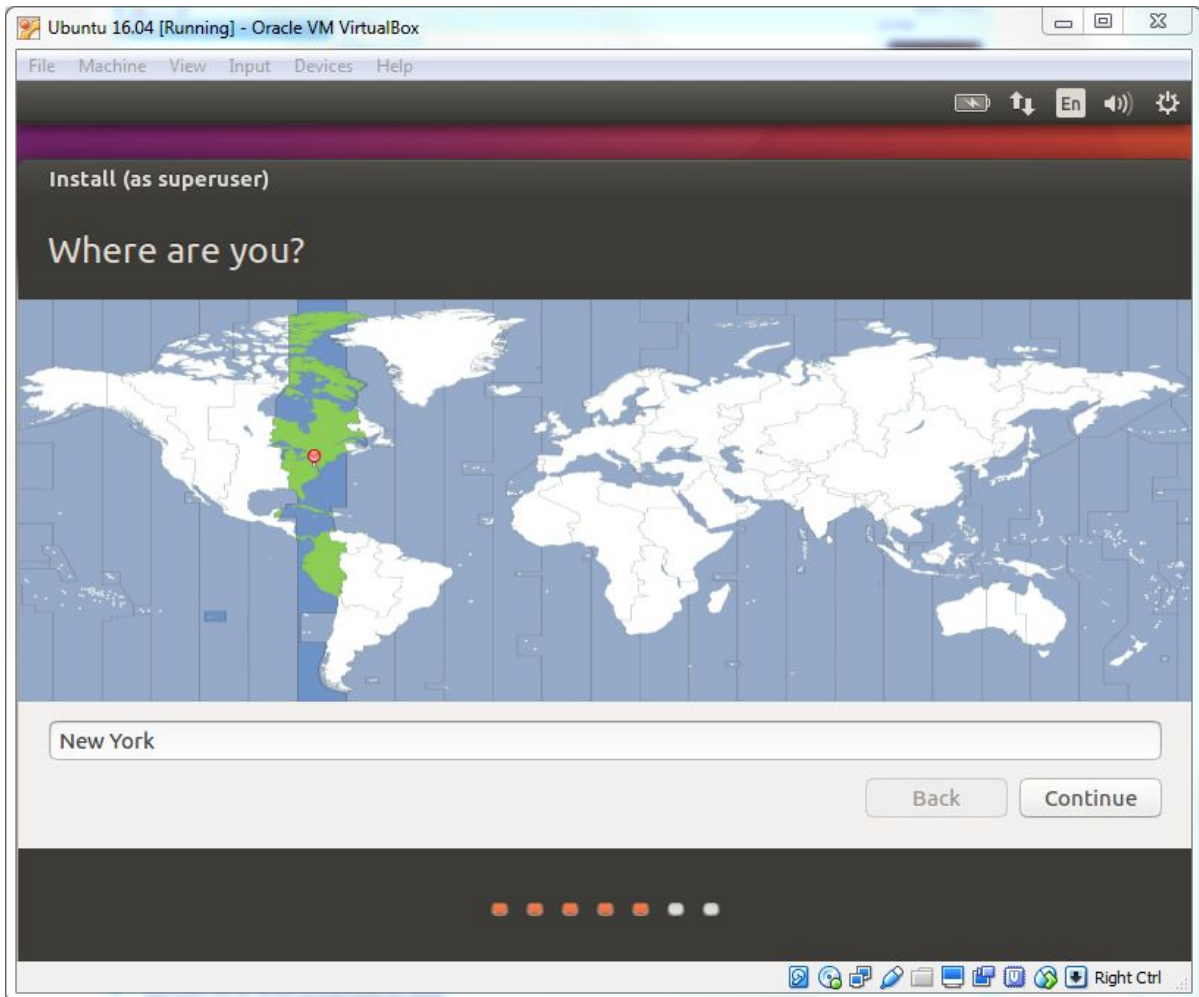
If you choose “[ubuntu-16.04.3-desktop-i386.iso](#)” in the file manager, you are going to install Ubuntu 32-bit System; If you choose “[ubuntu-16.04.3-desktop-amd64.iso](#)” in the file manager, you are going to install Ubuntu 64-bit System.

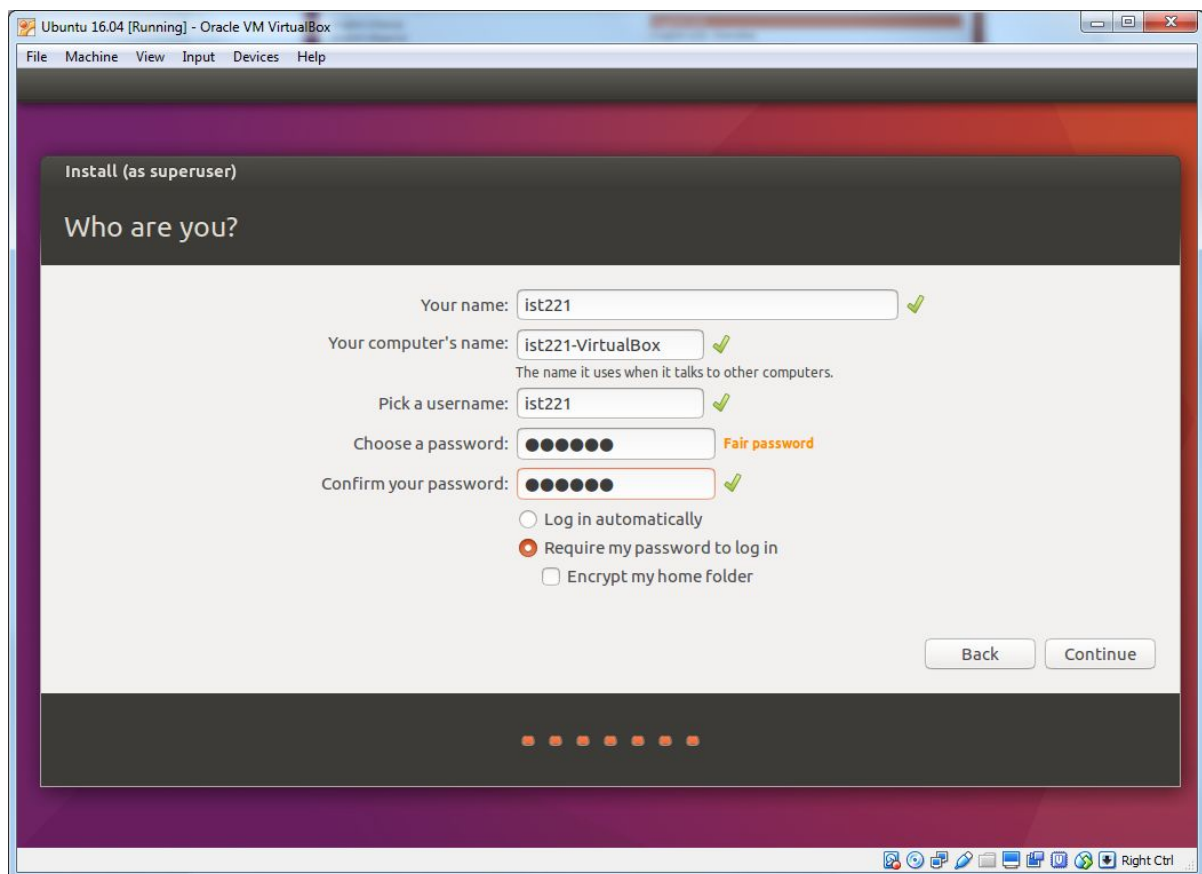
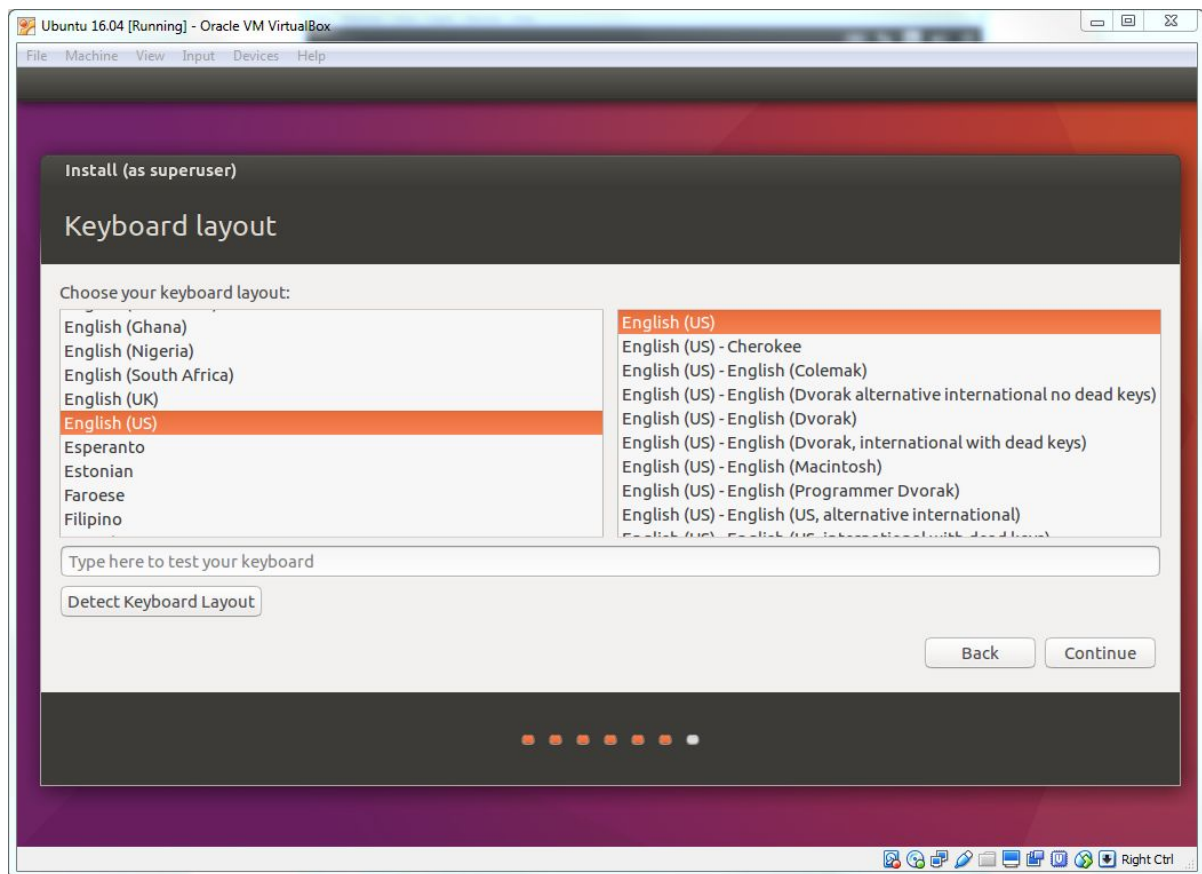


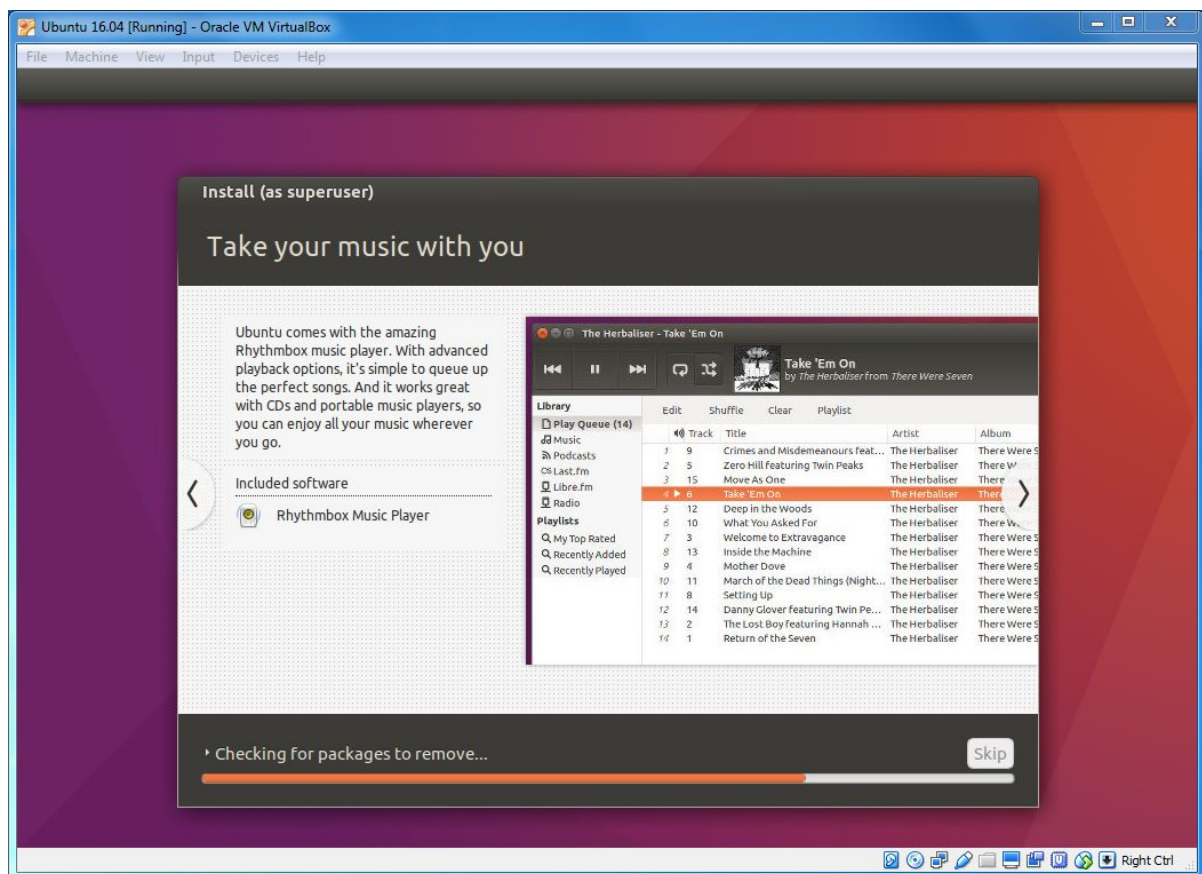
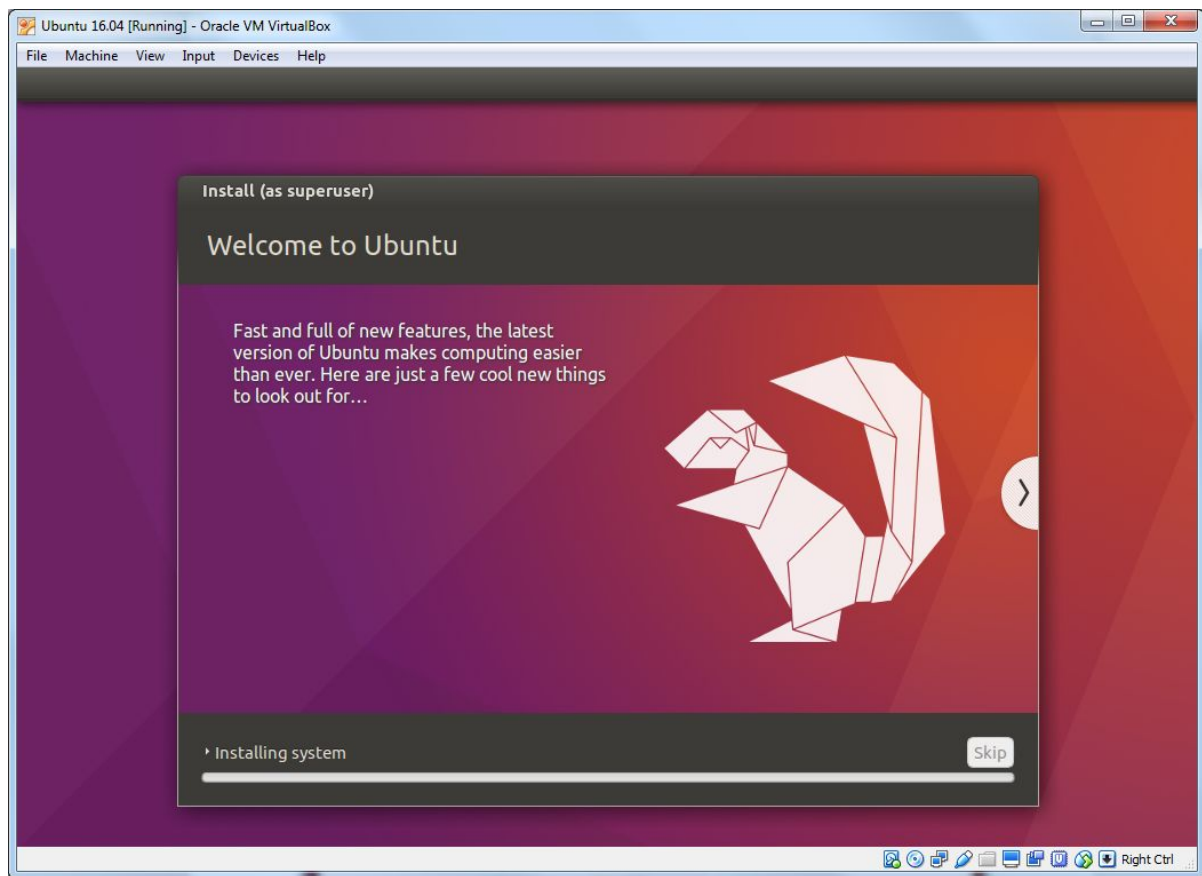


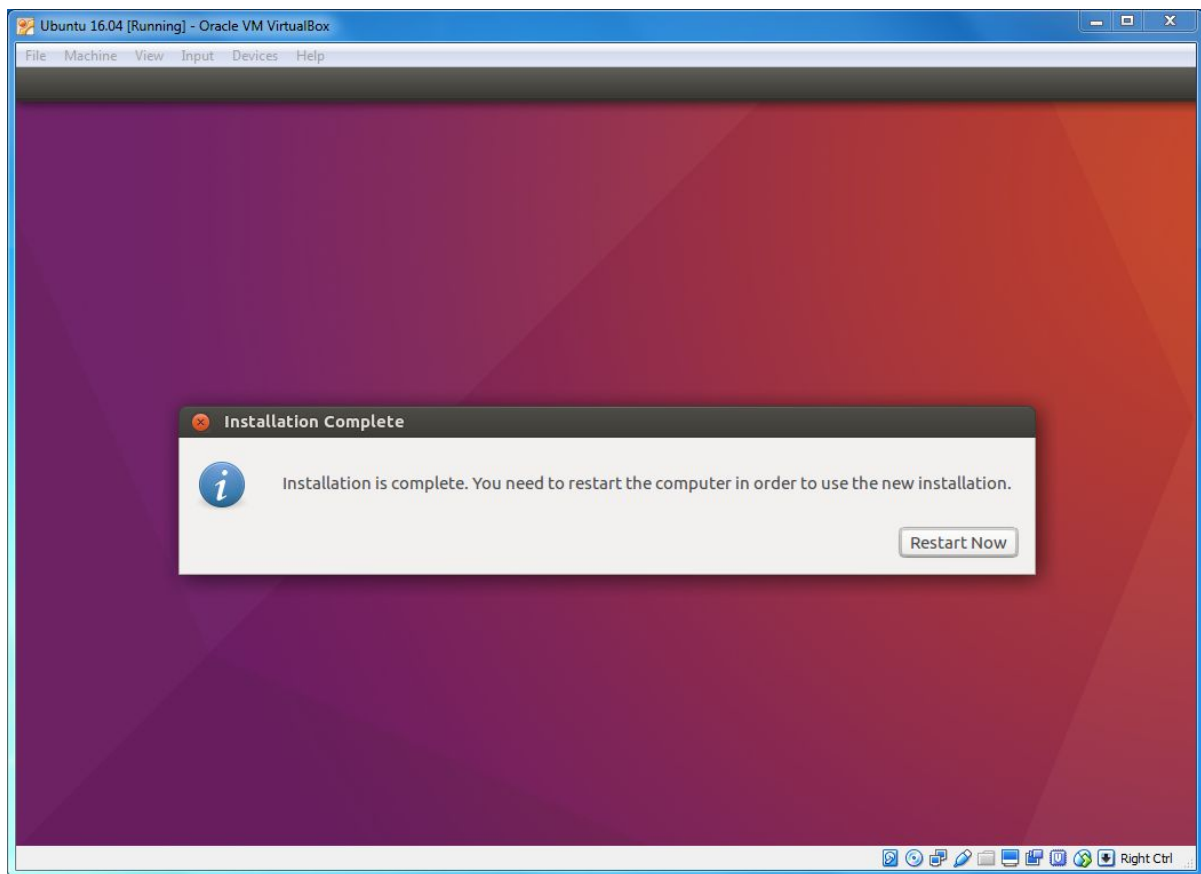
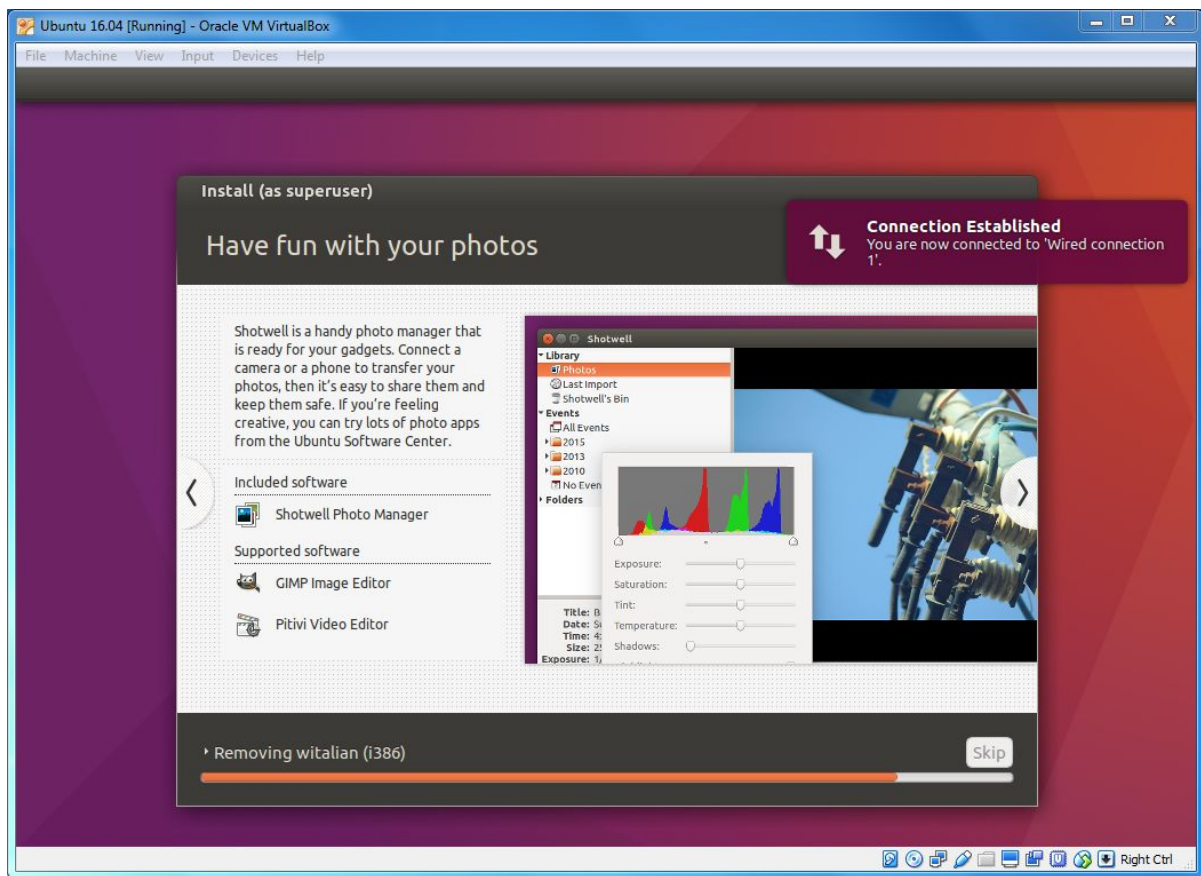


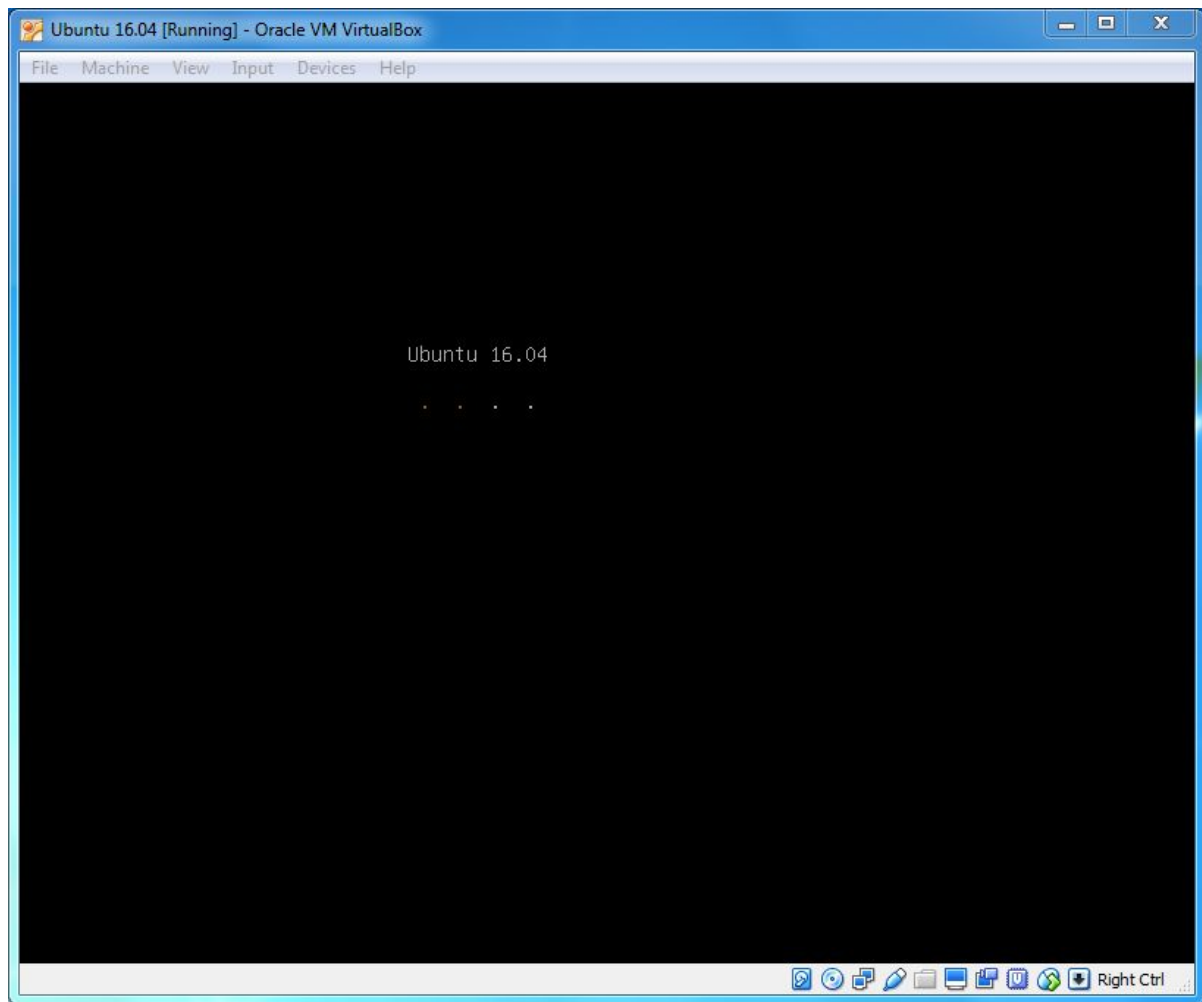


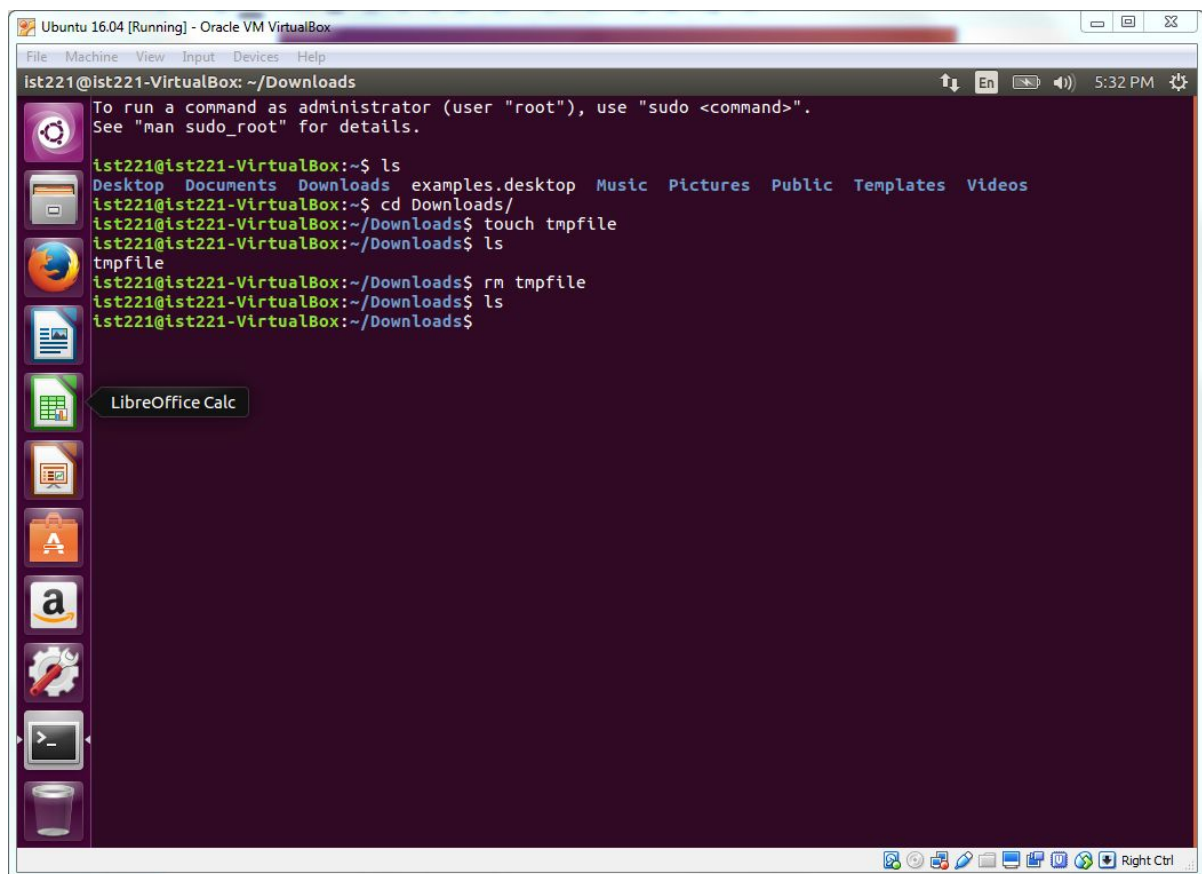
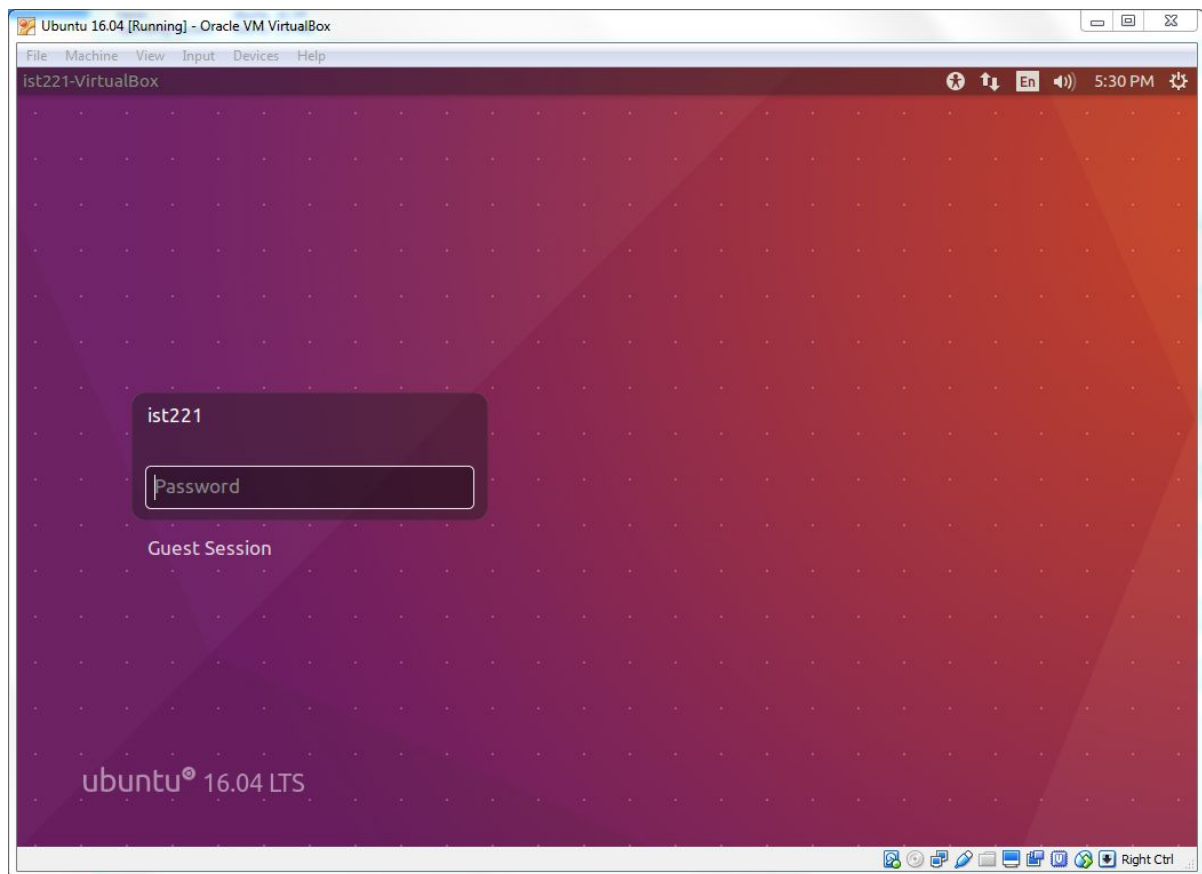












One recommended Github repo: <https://github.com/jlevy/the-art-of-command-line>

