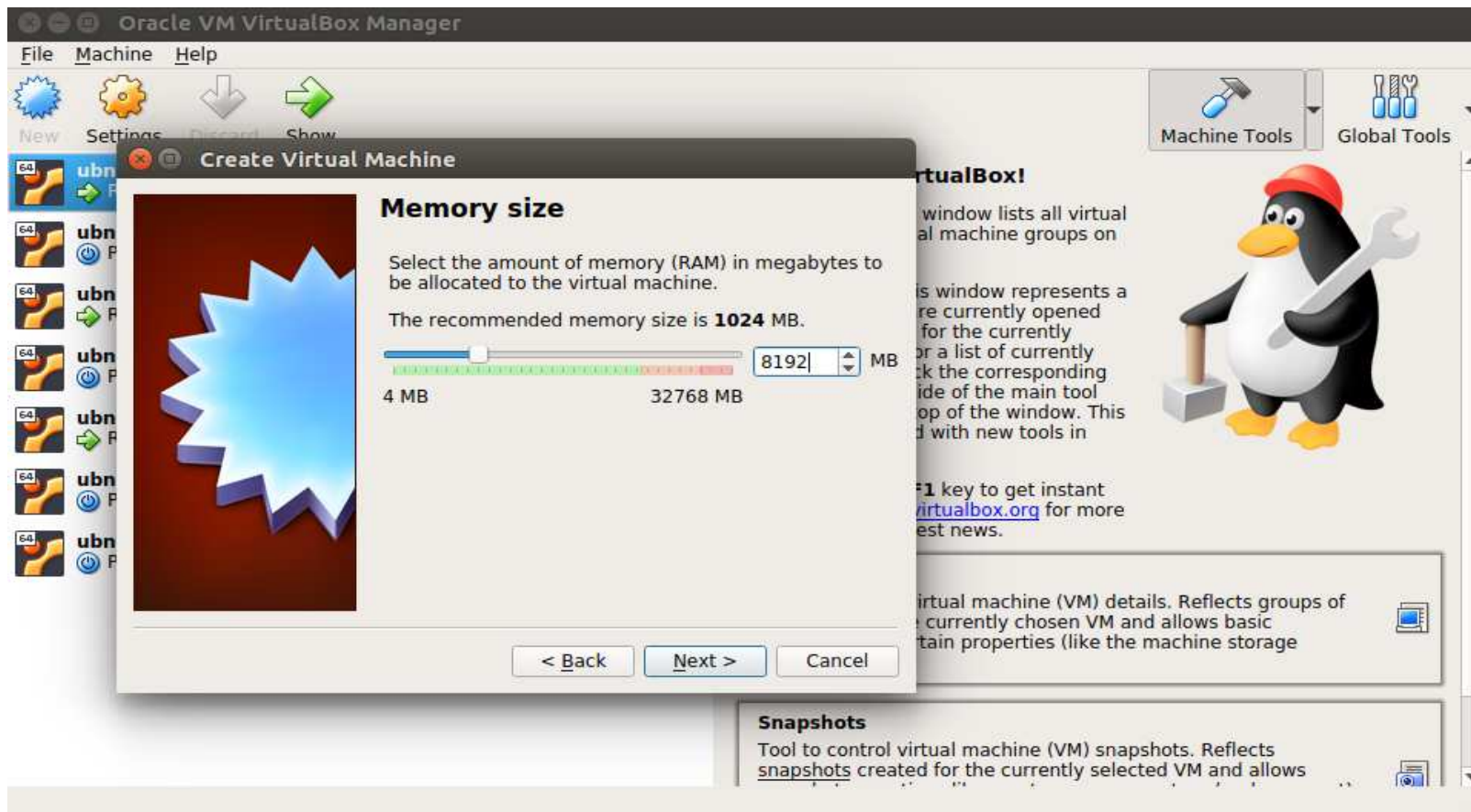# Procedures to Create
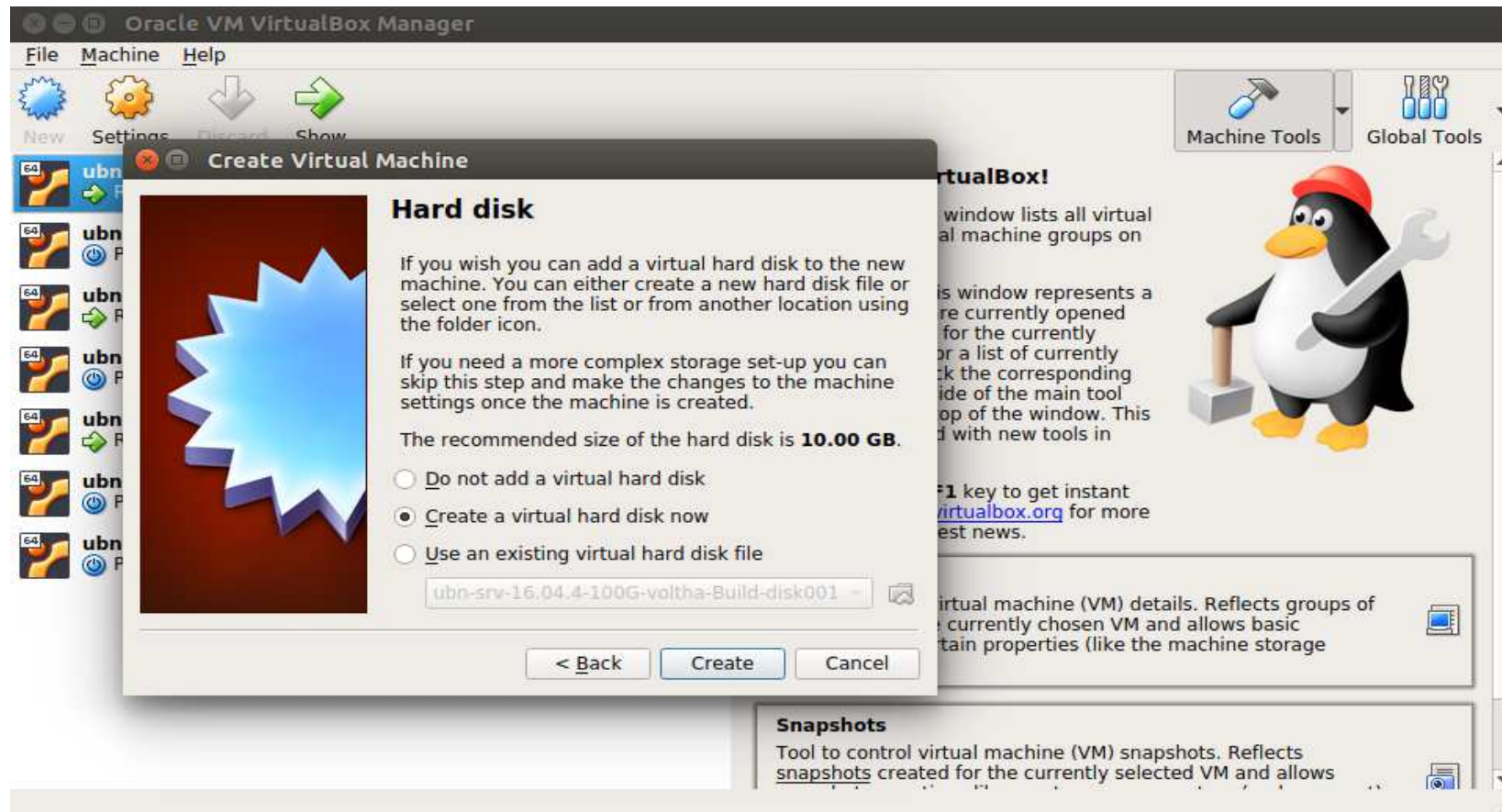# VOLTHA_VM
via
VirtualBox

JCYU,2018 0608

Step-1: Press "New" to begin to create VOLTAH_VM

Step-2: Setting the Memory size 8192

Step-3: To create the Virtual Hard Disk
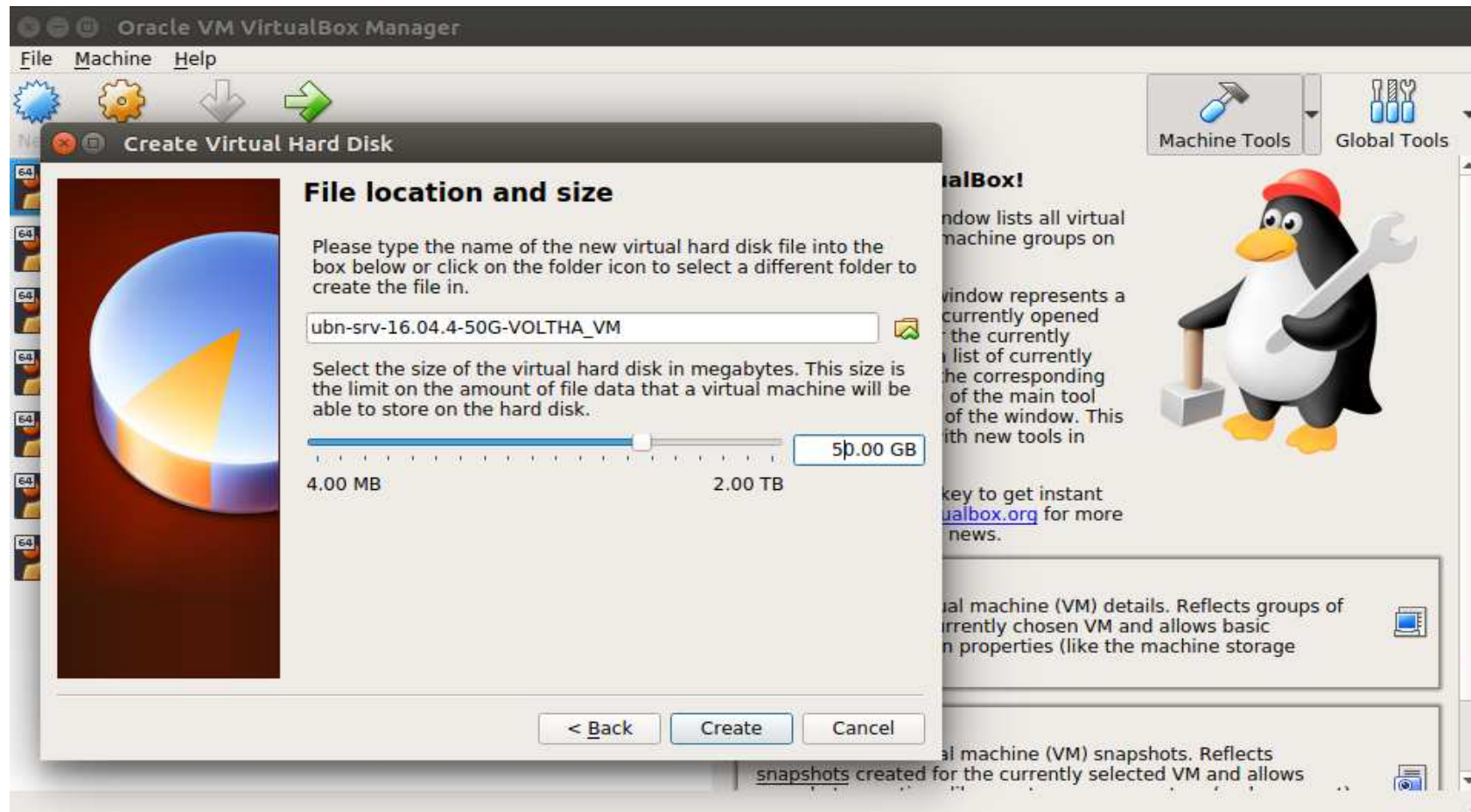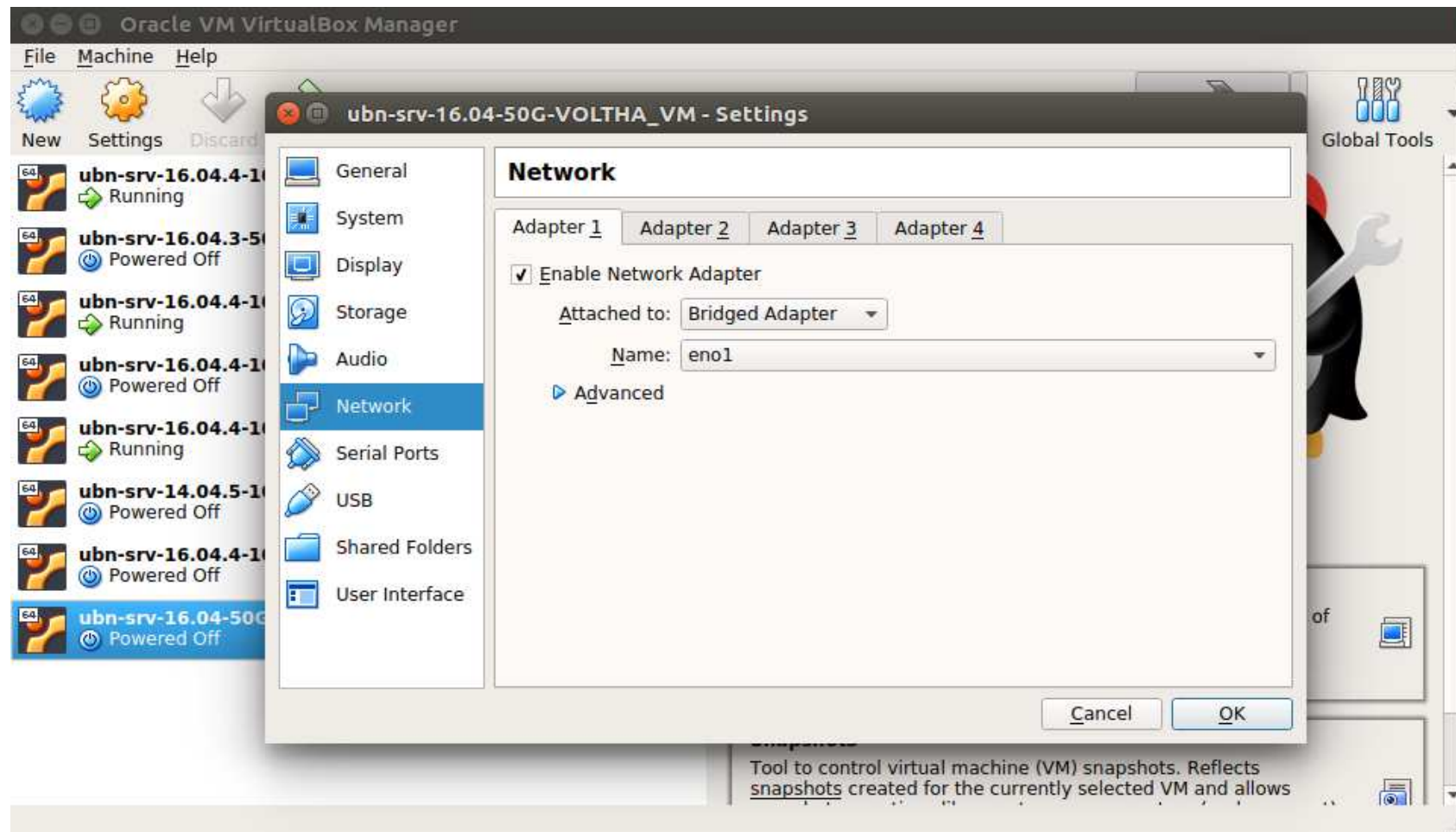
Step-4: Select Hard disk file type

Step-5: Dynamically allocated Hard Disk
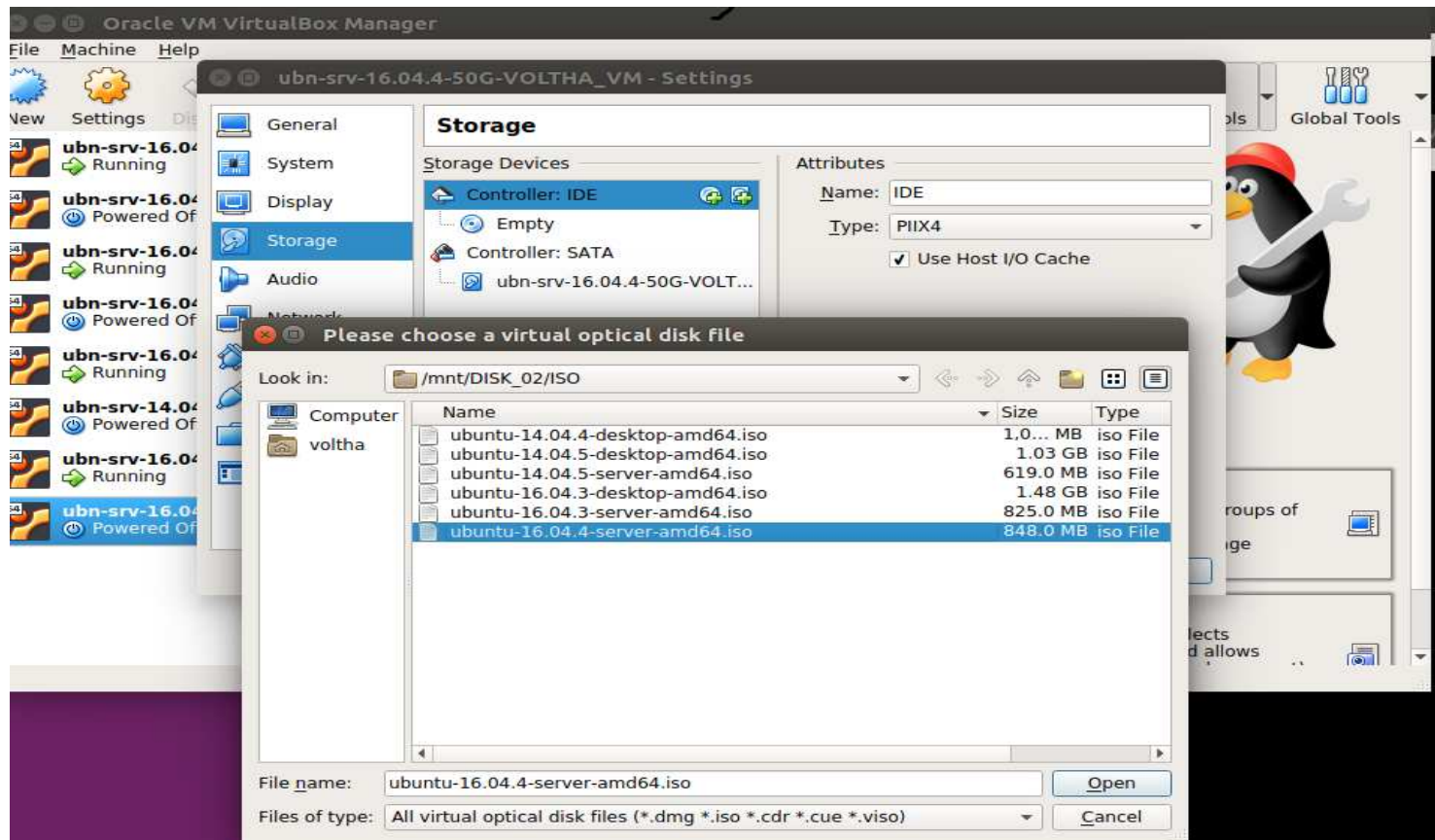
Step-6: Allocate Hard Disk Size to 50G
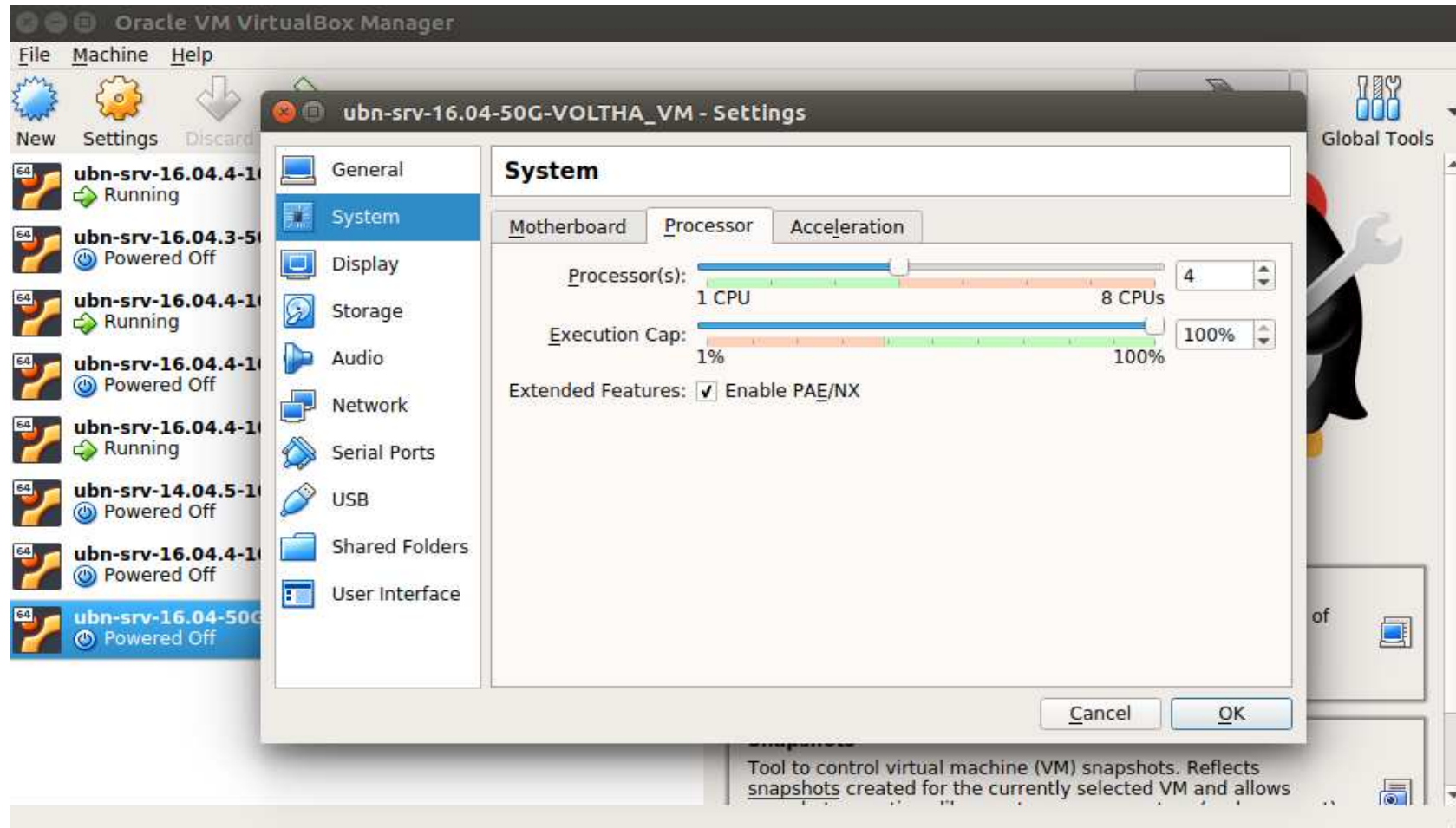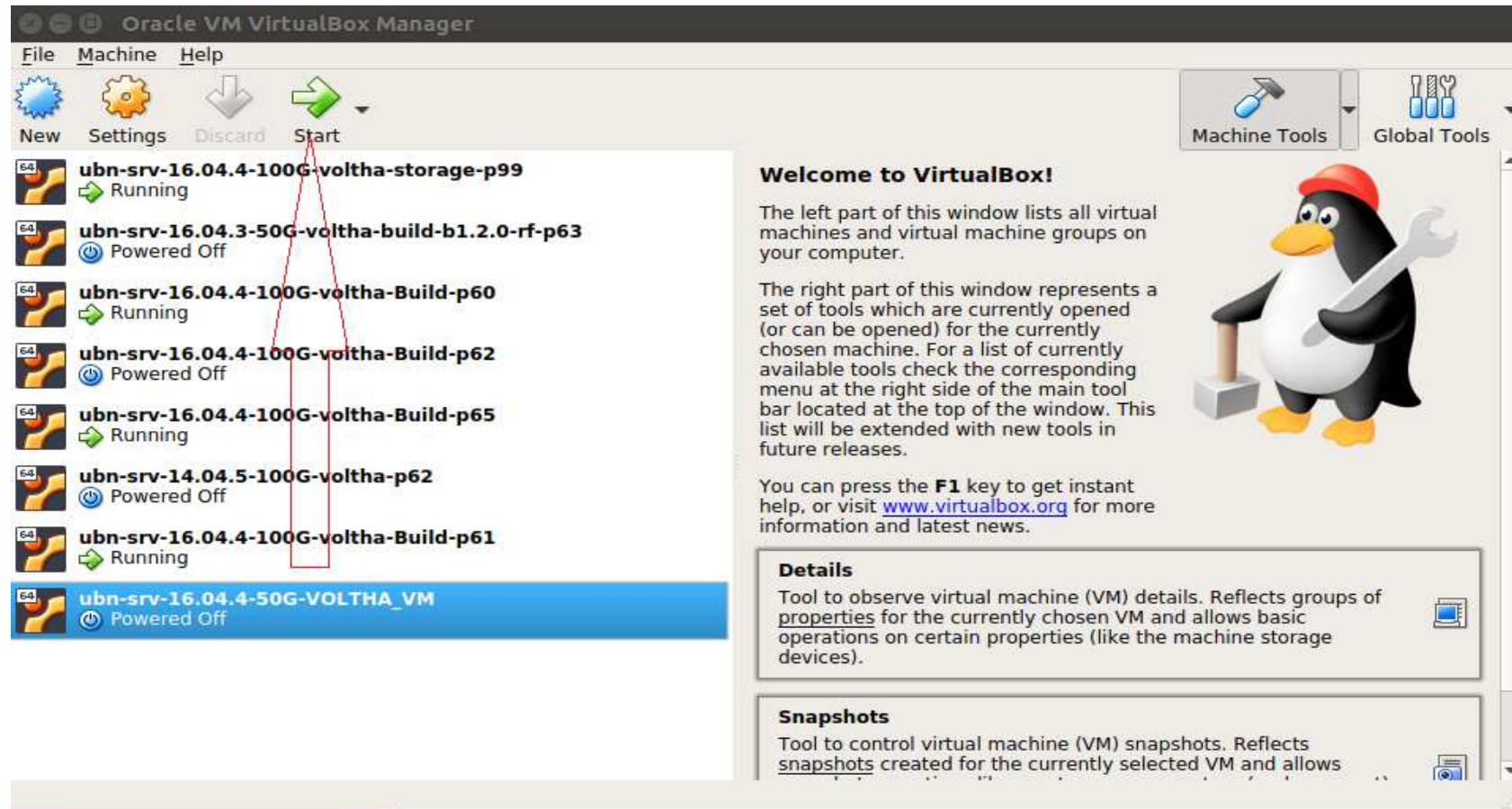
Step-7: Setting the Network Bridge Adapter

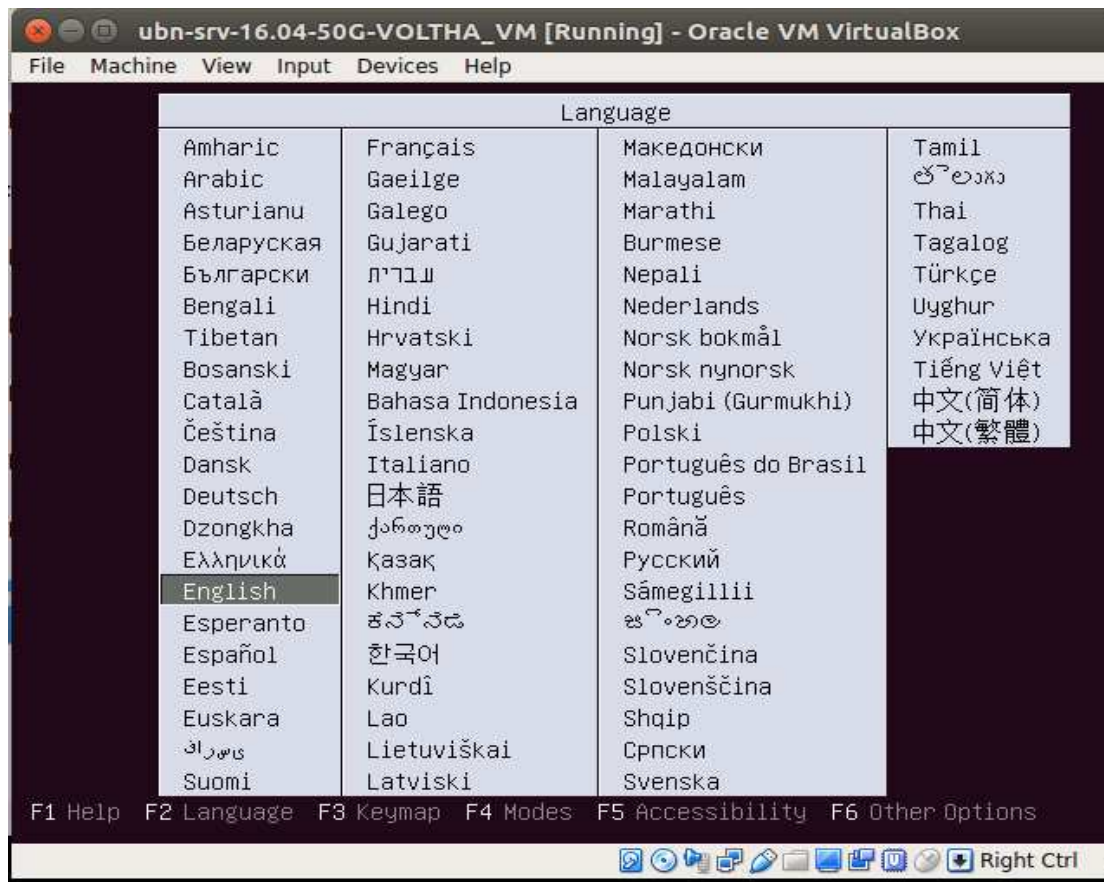# Step-8: Setting to attach ISO disk to Ubutu-16.04.4 server
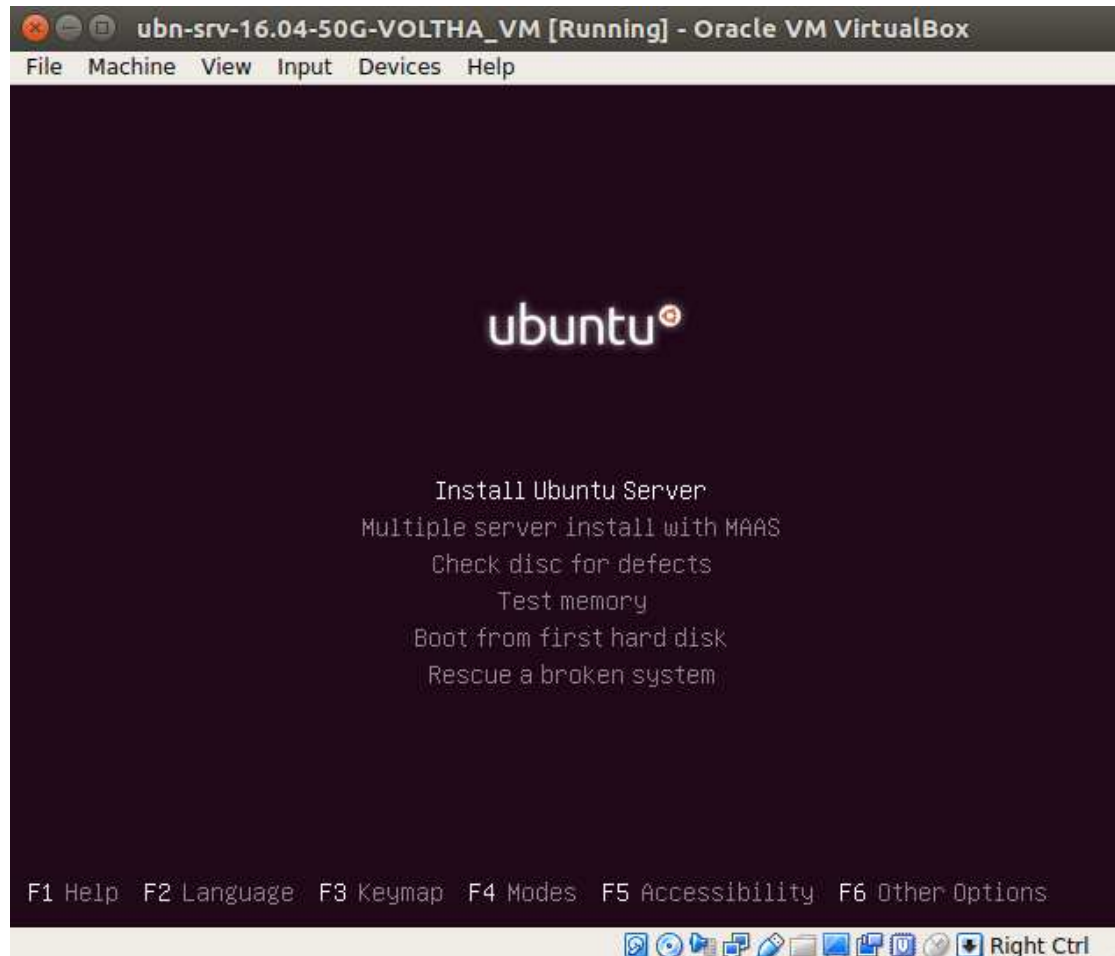
Step-9: Setting the Systen CPU to #n

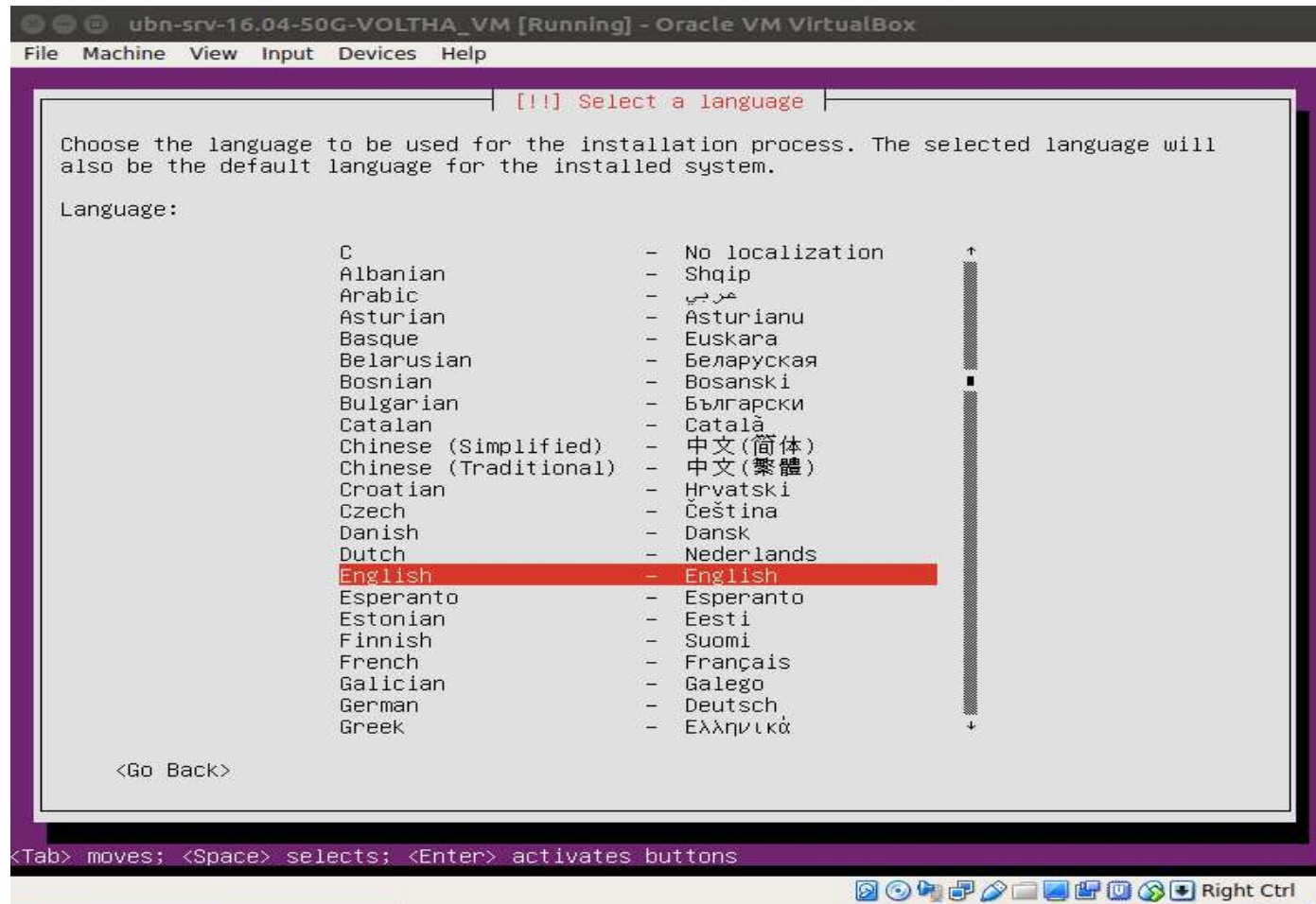# Step-10: Select to start the VM

Step-11: Select "English"

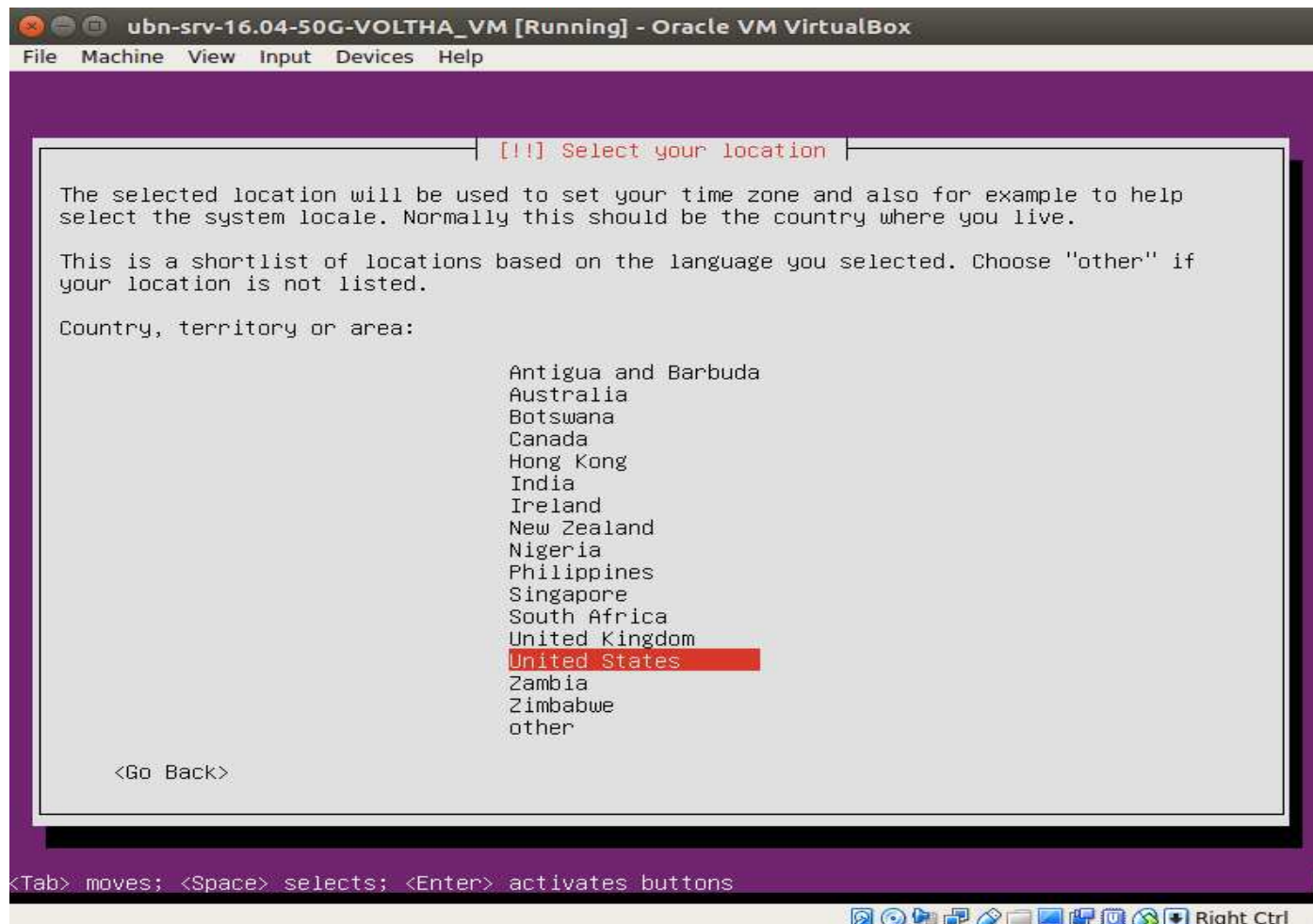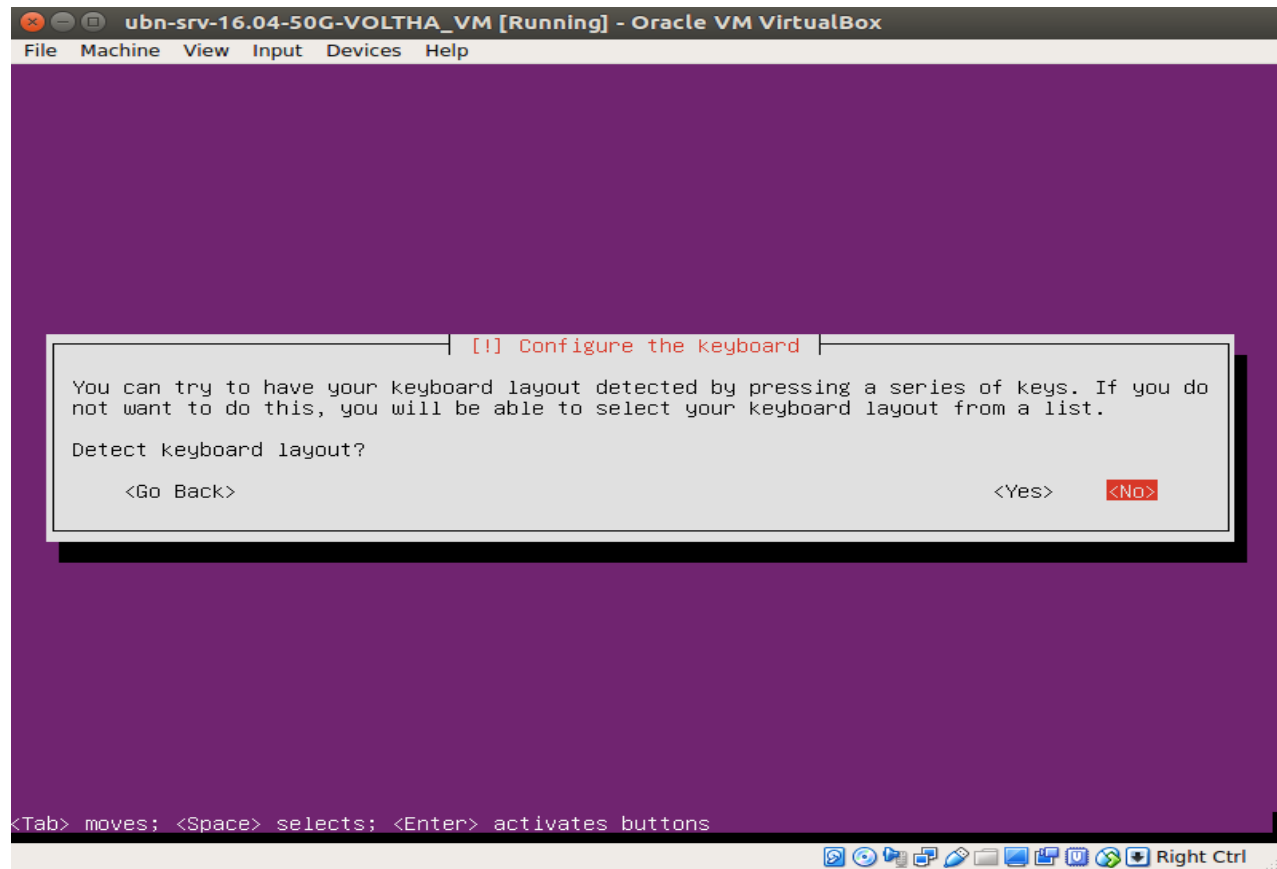# Step-12: Install Ubuntu Server

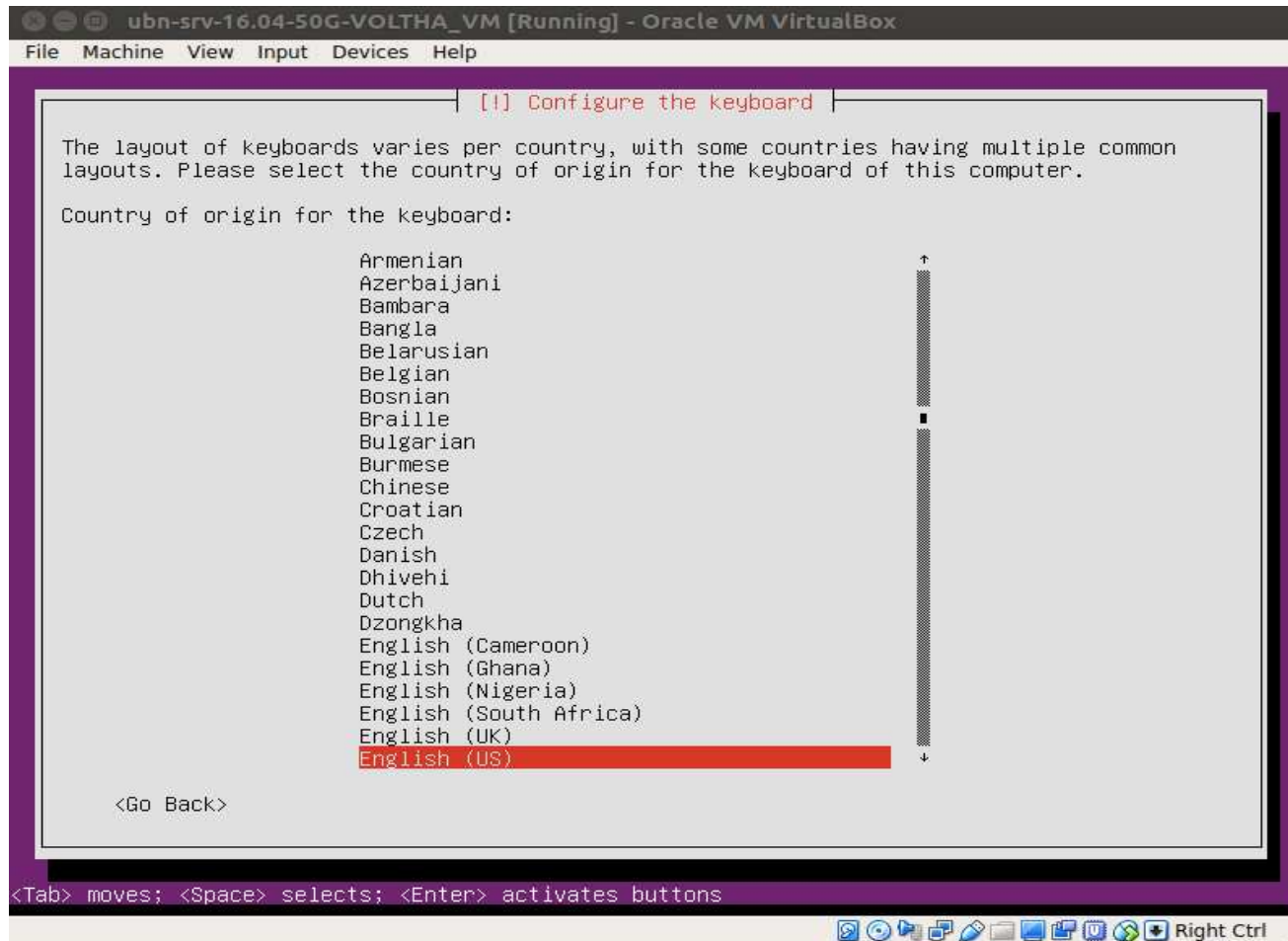# Step-13: Select "English" language

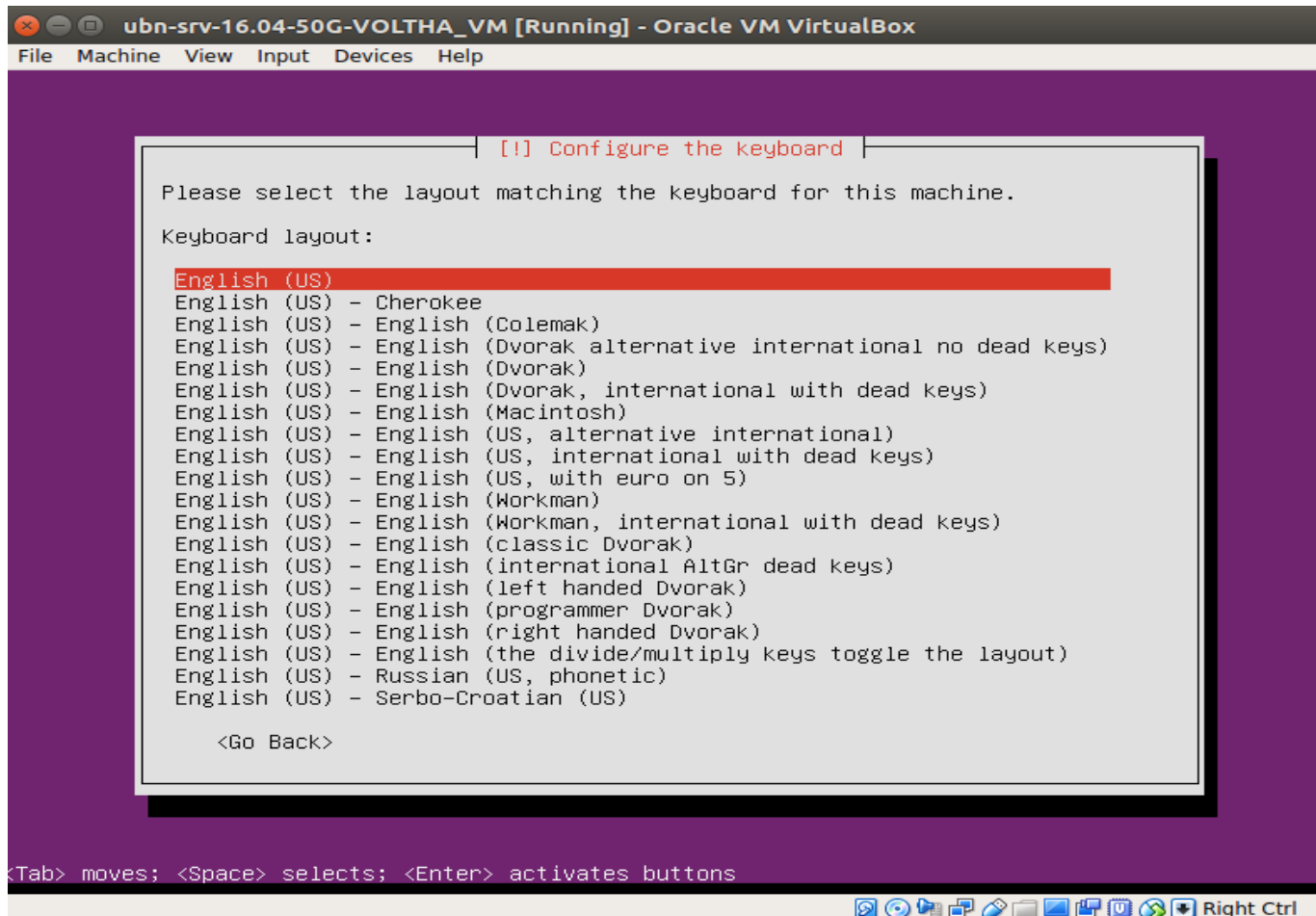# Step-14: Select your location

Step-15: Configure the Keyboard

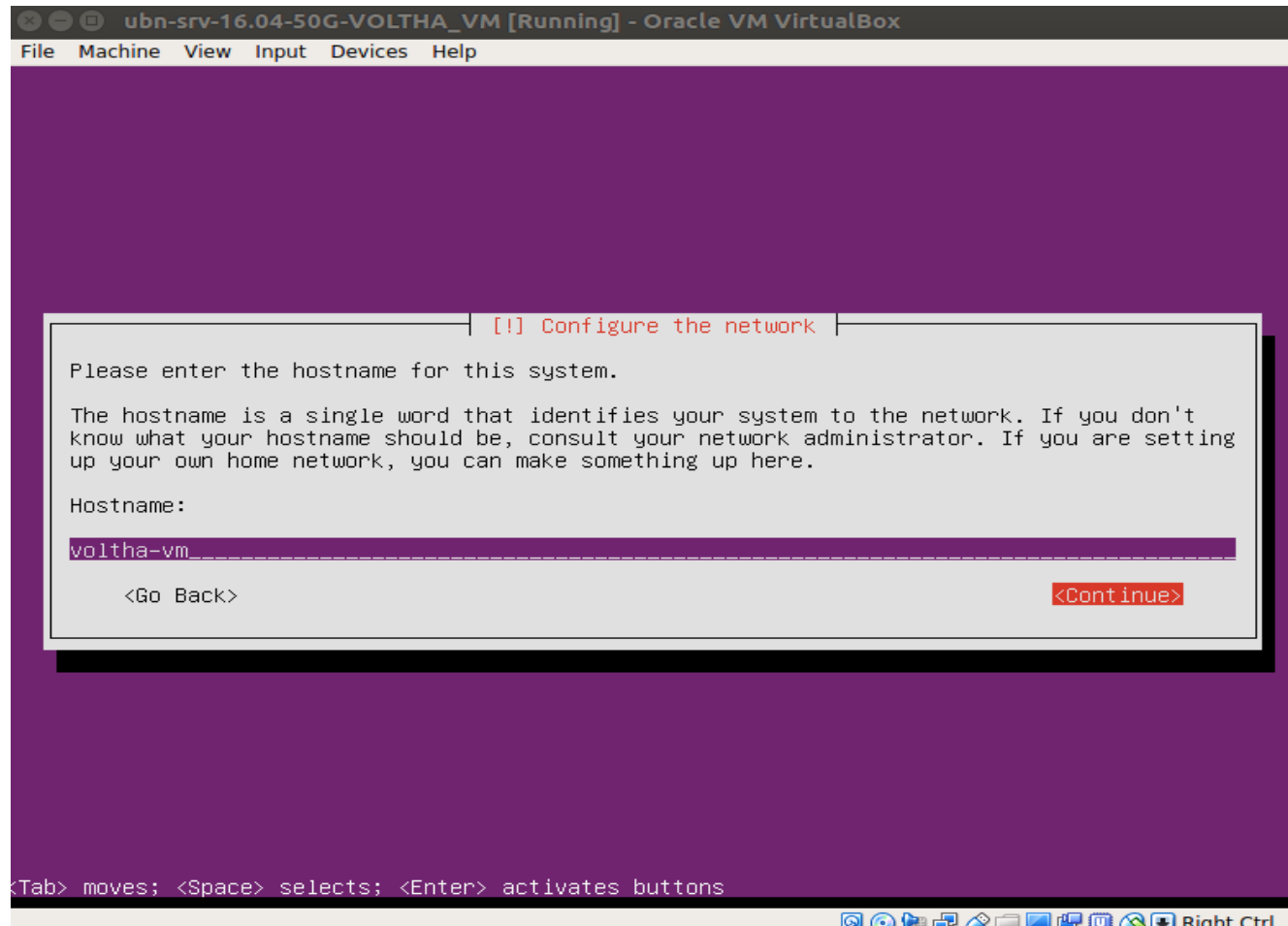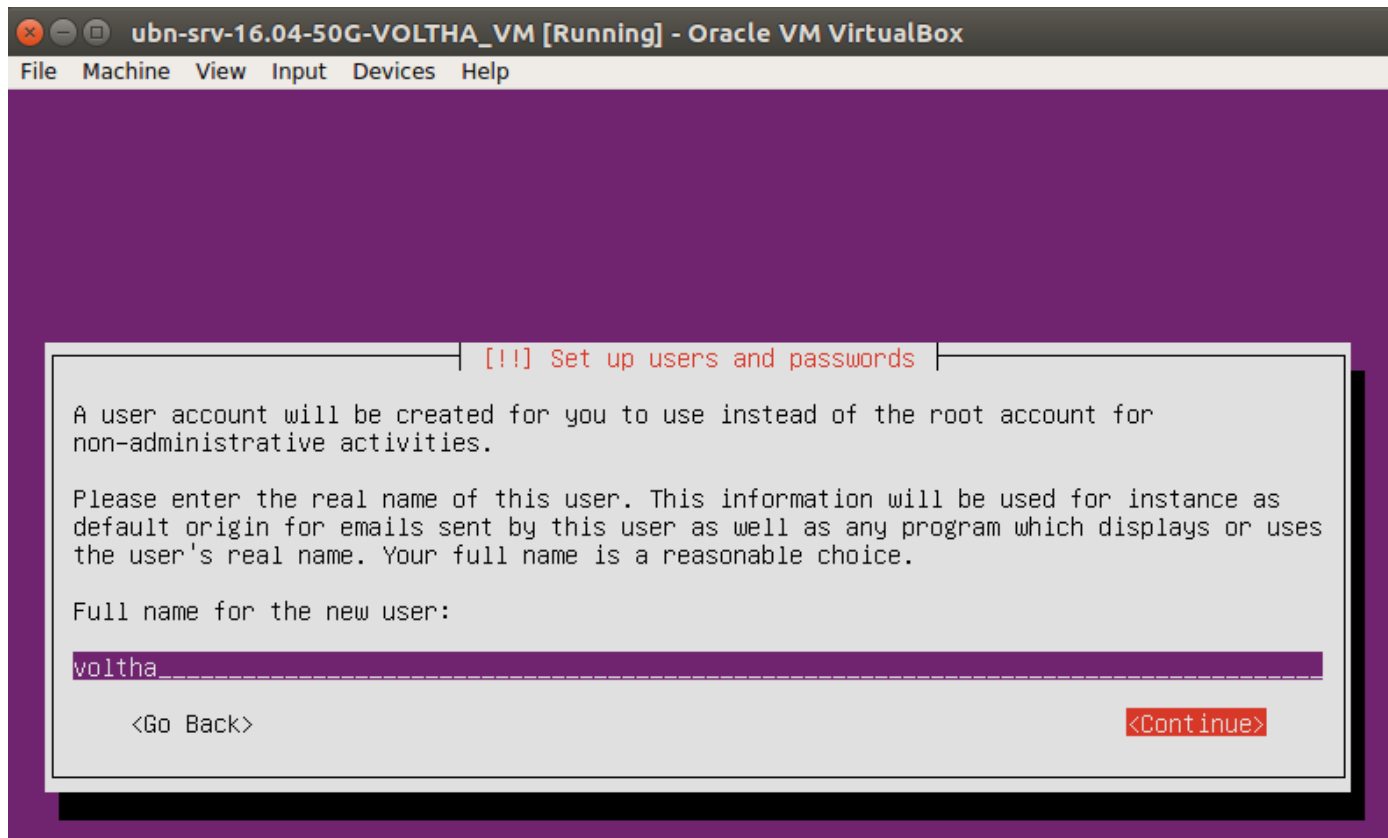# Step-16: Configure the keyboard

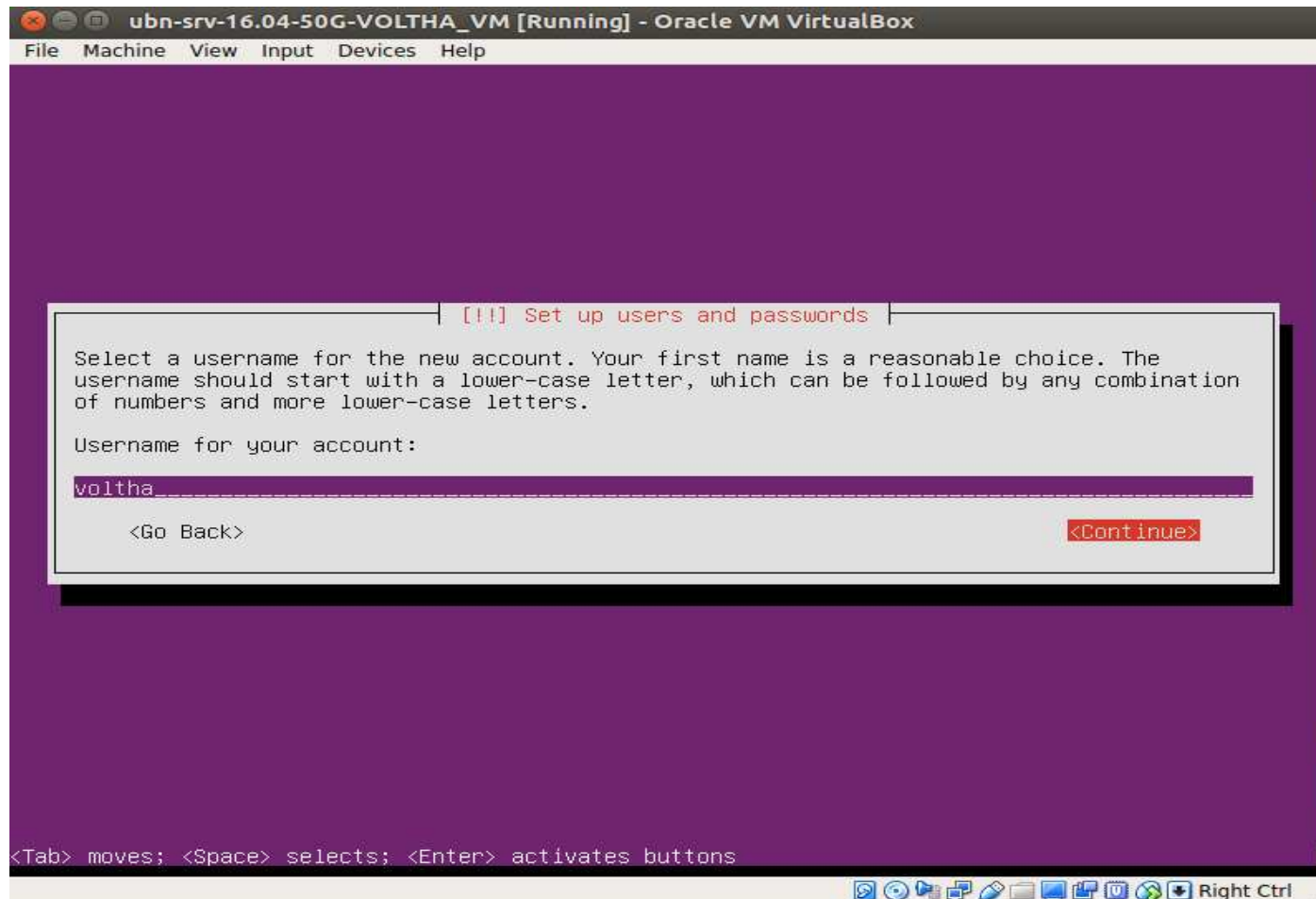# Step-17: Configure the keyboard

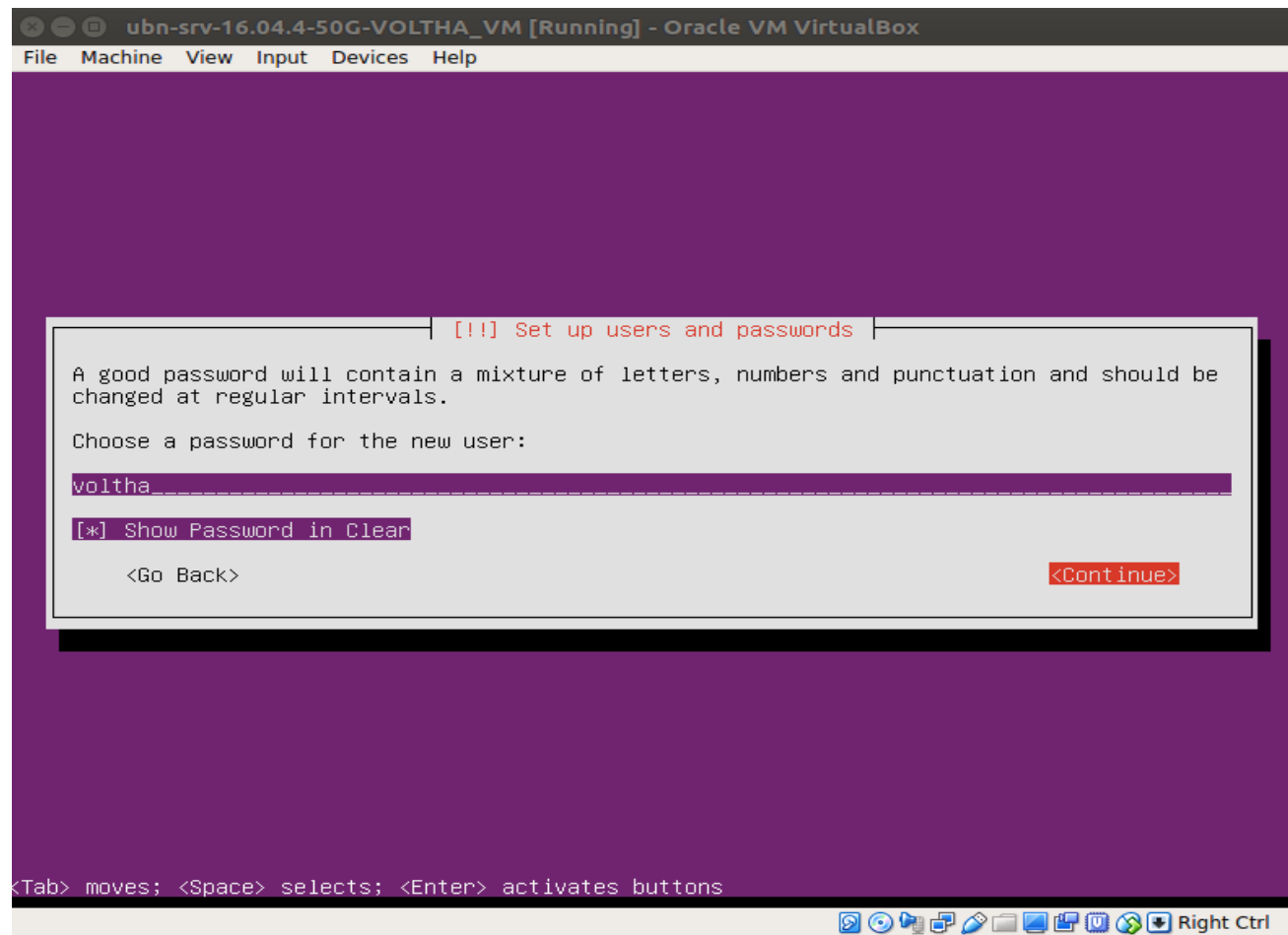# Step-18: Configure the network- hostname
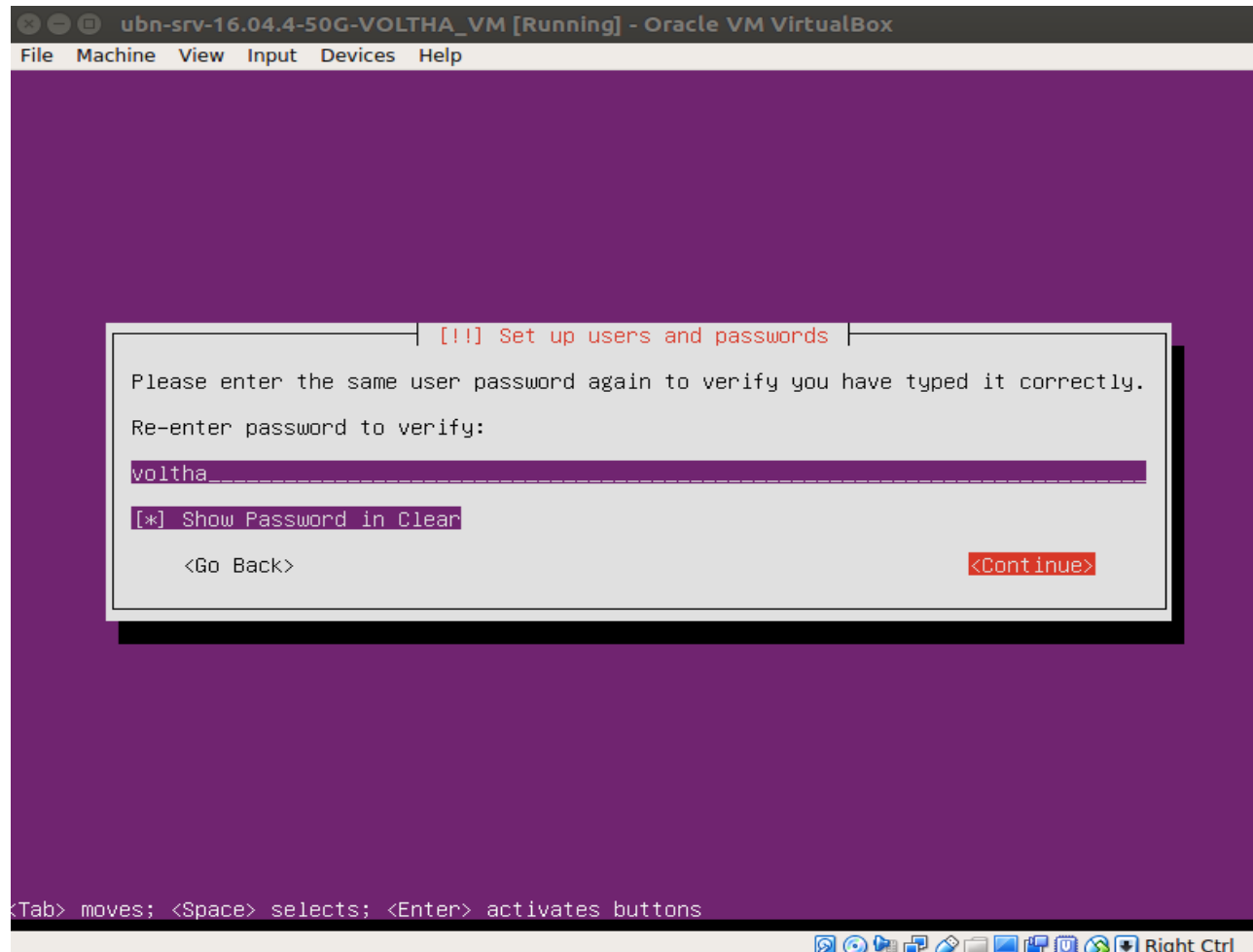
Step-19:   Set up users and passwords

Step-20: Set up users and passwords
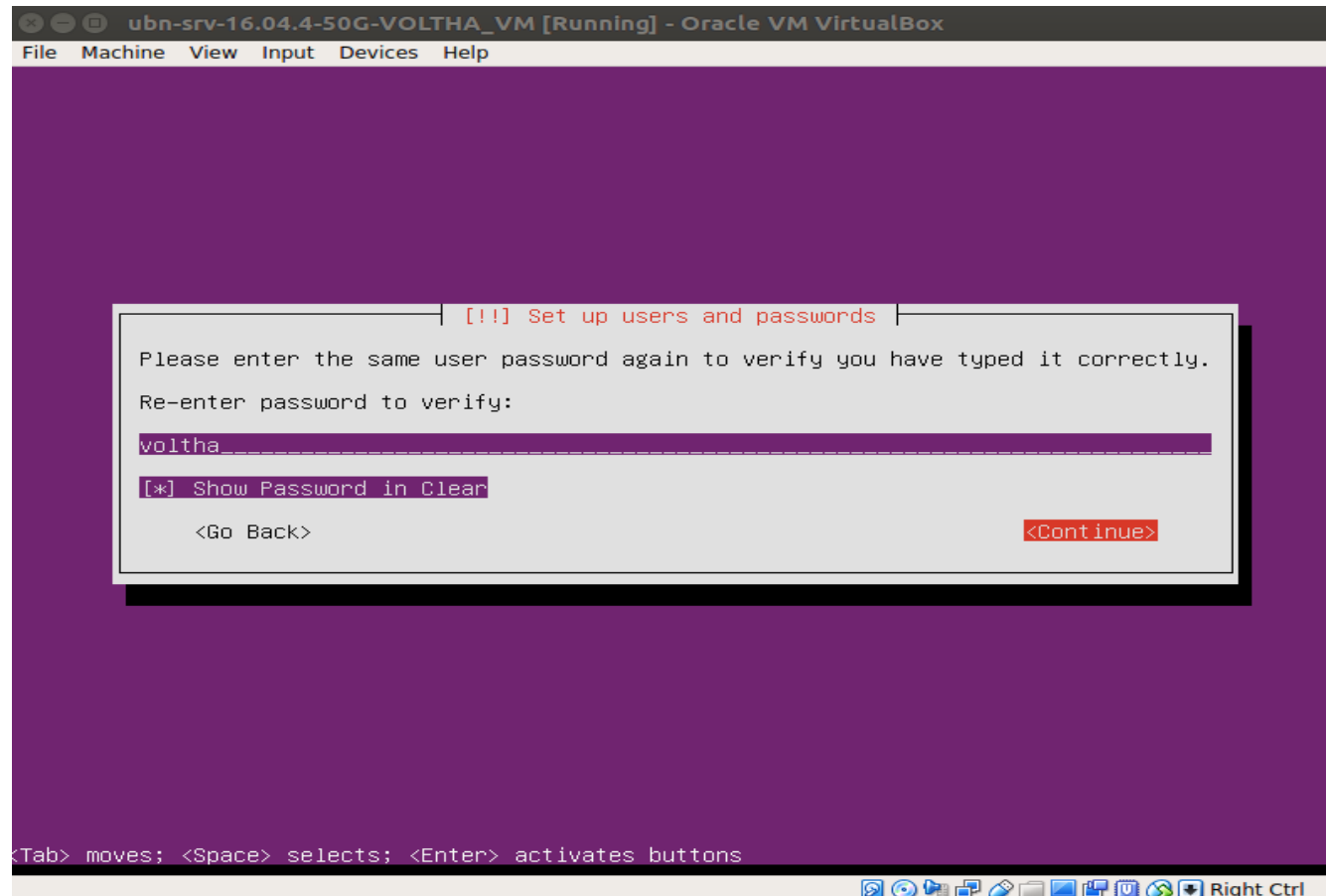
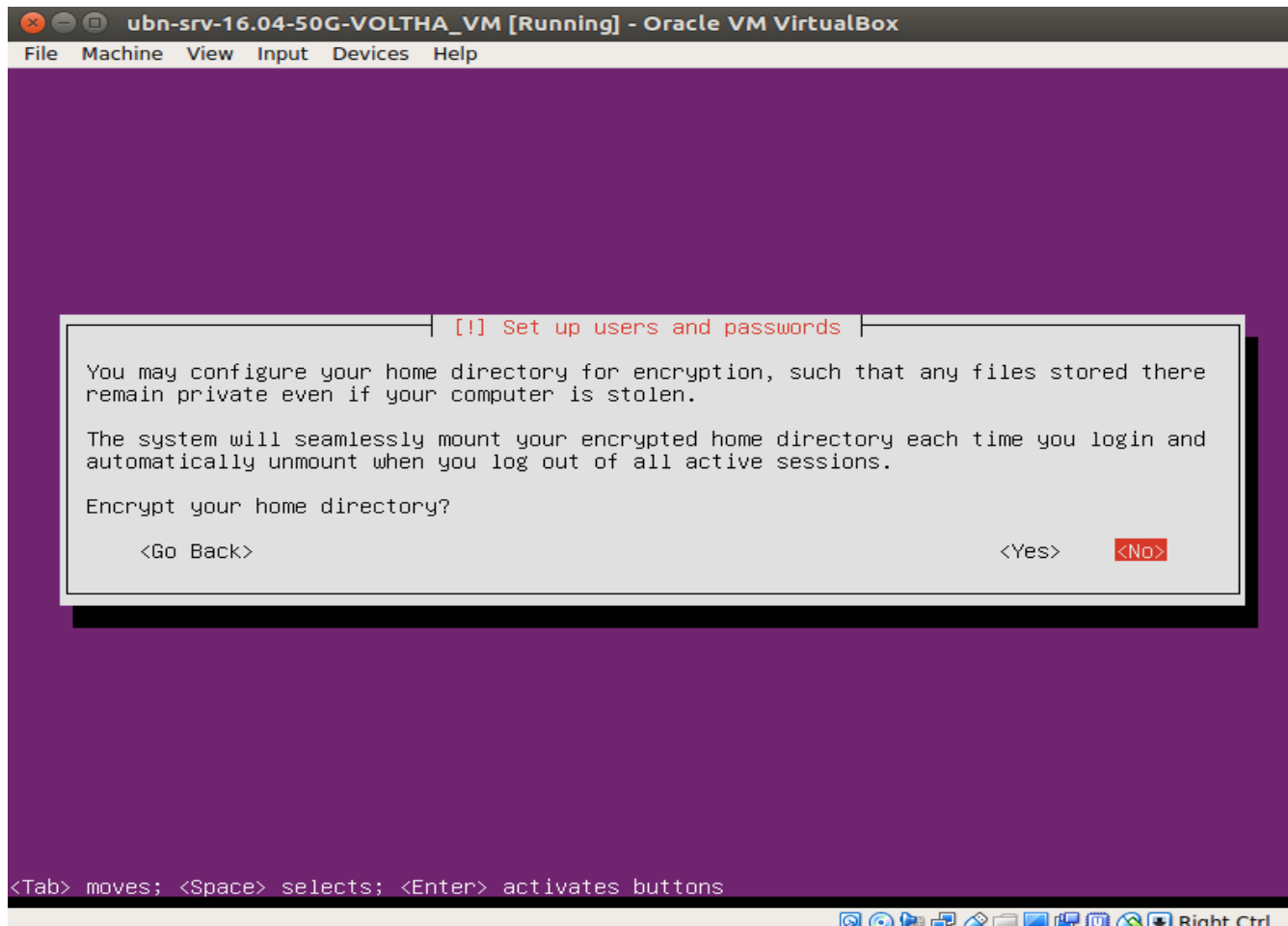# Step-21: Set up users and passwords

Step-22: Set up users and passwords
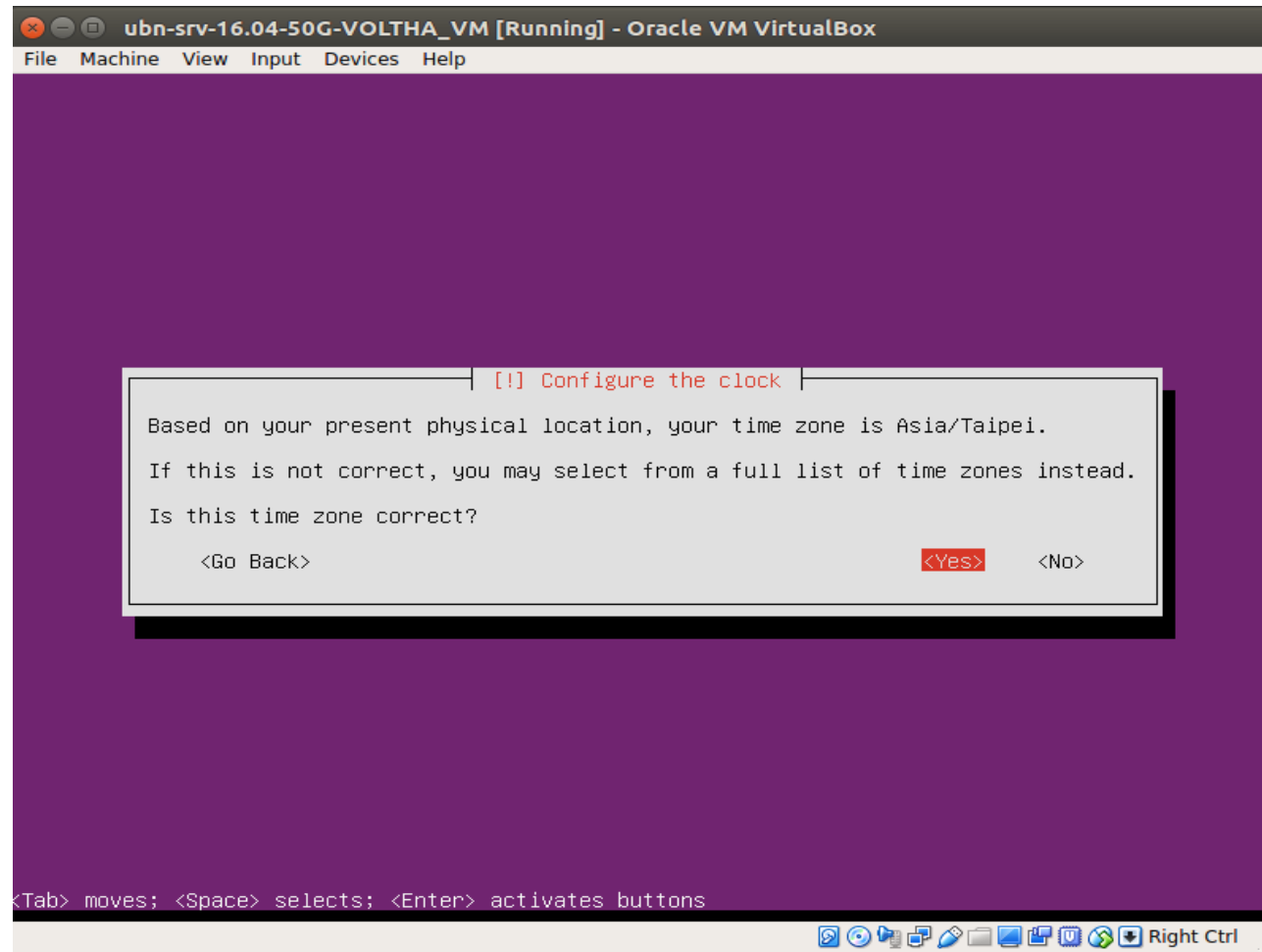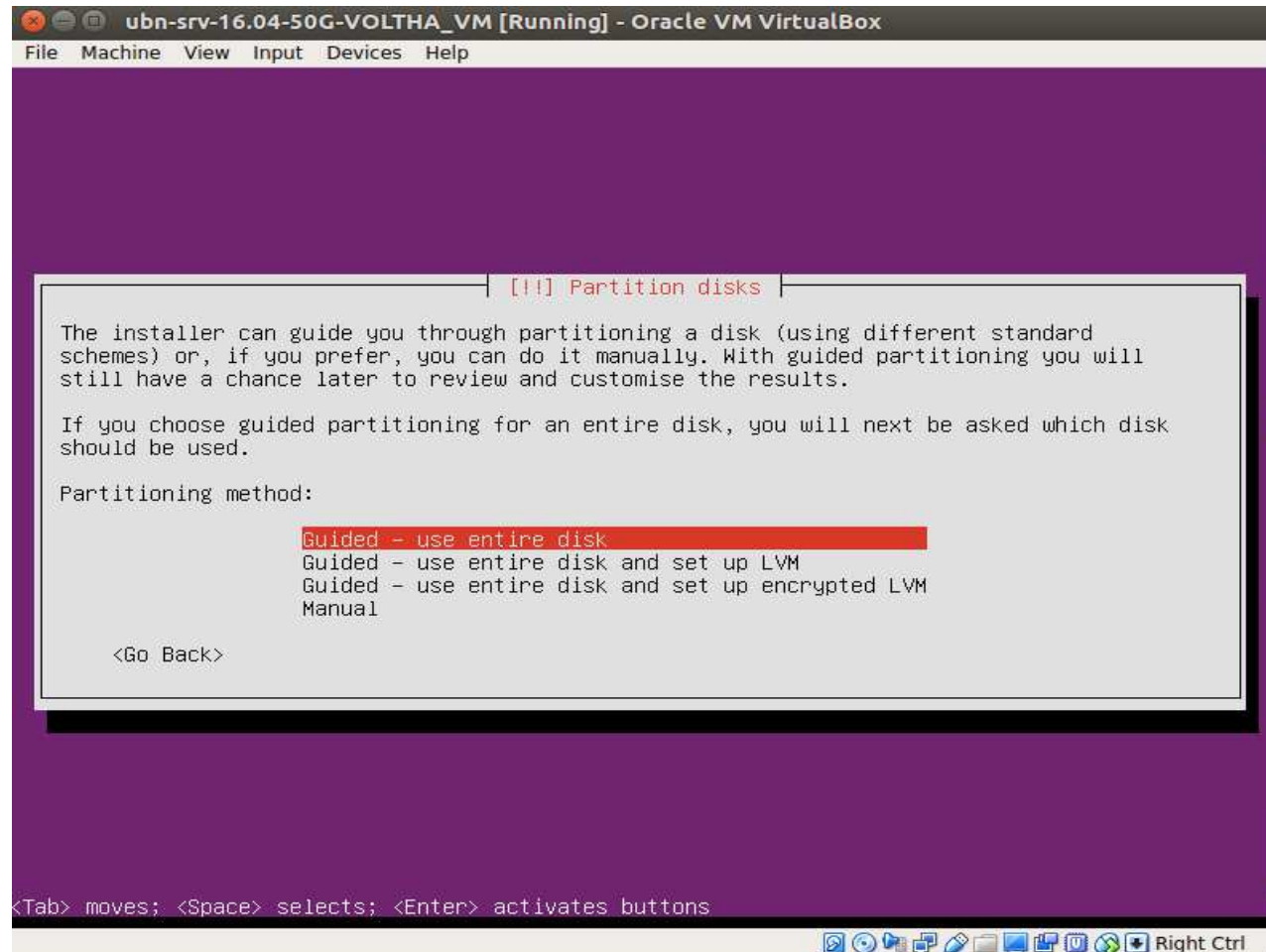
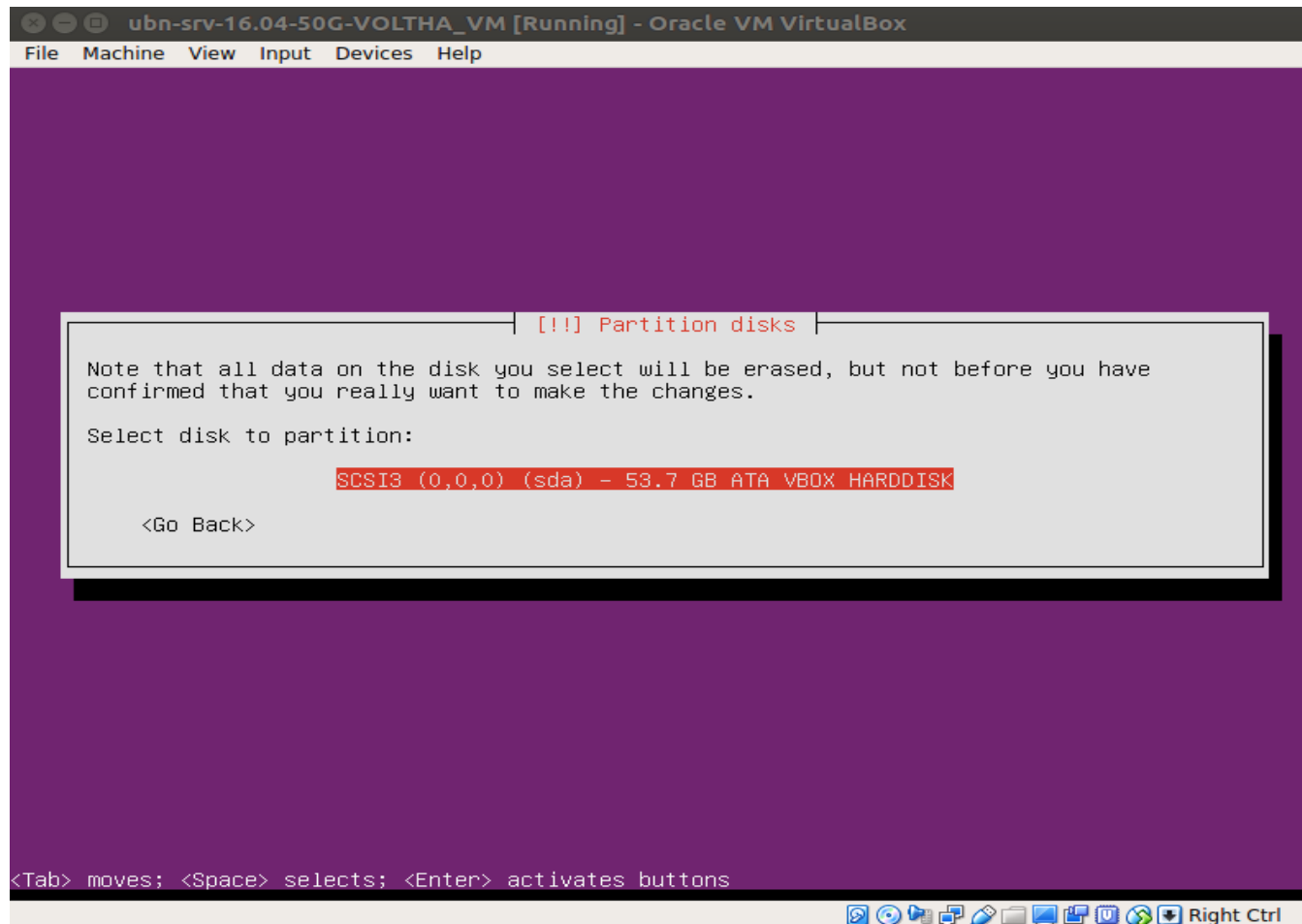# Step-23: Set up users and passwords

Step-24: Set up users and passwords

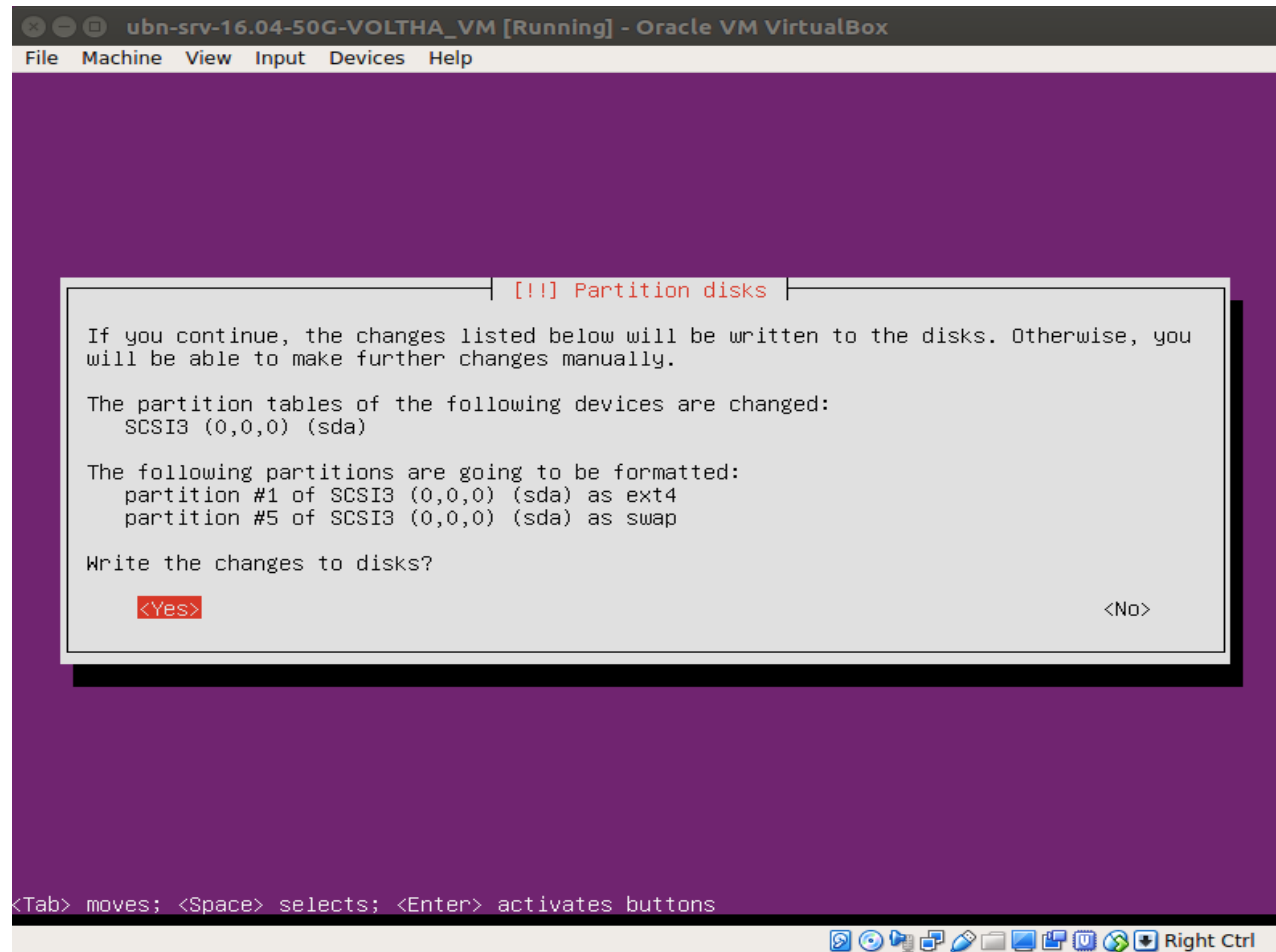# Step-25: Configure the clocke

Step-26: Partition disks
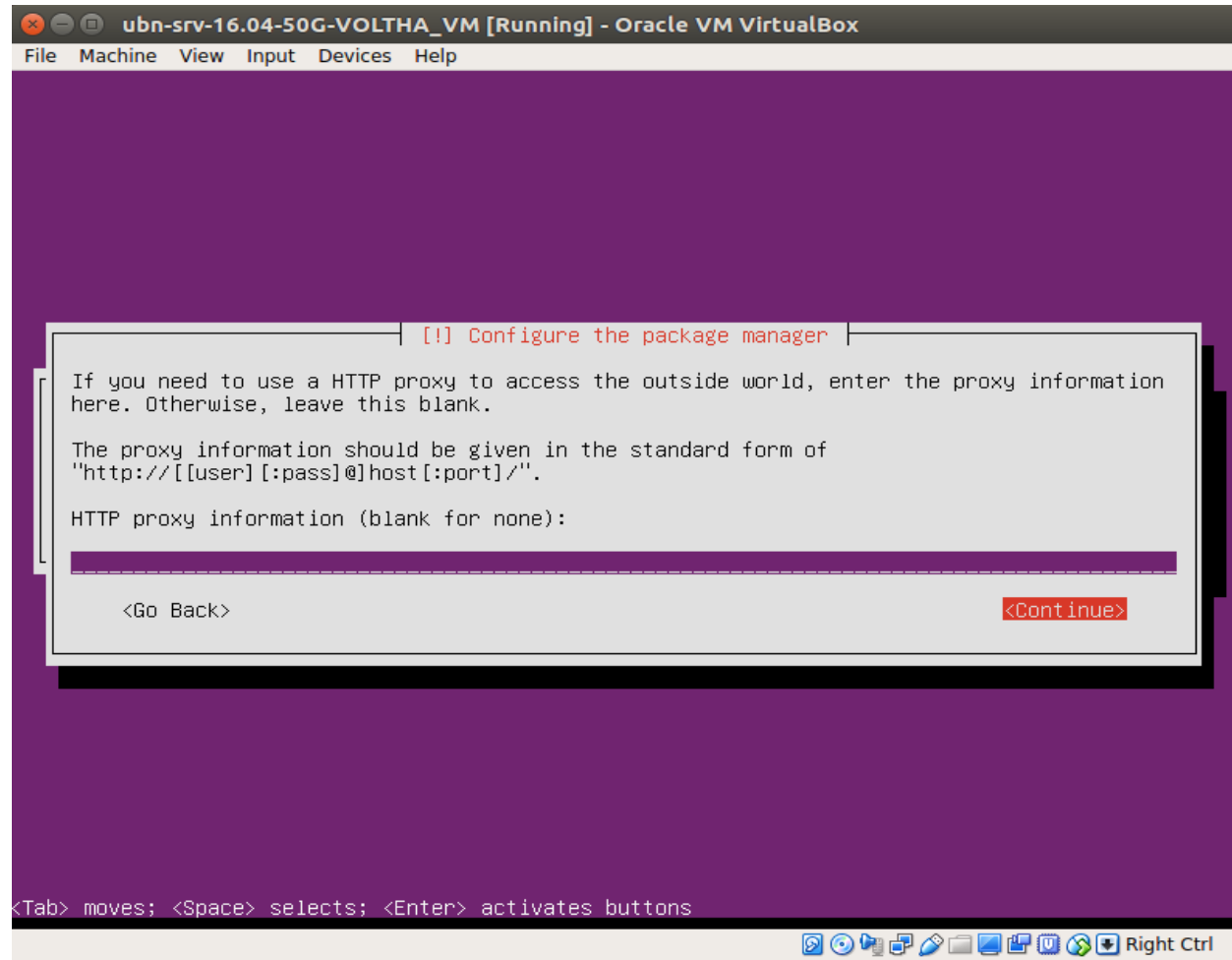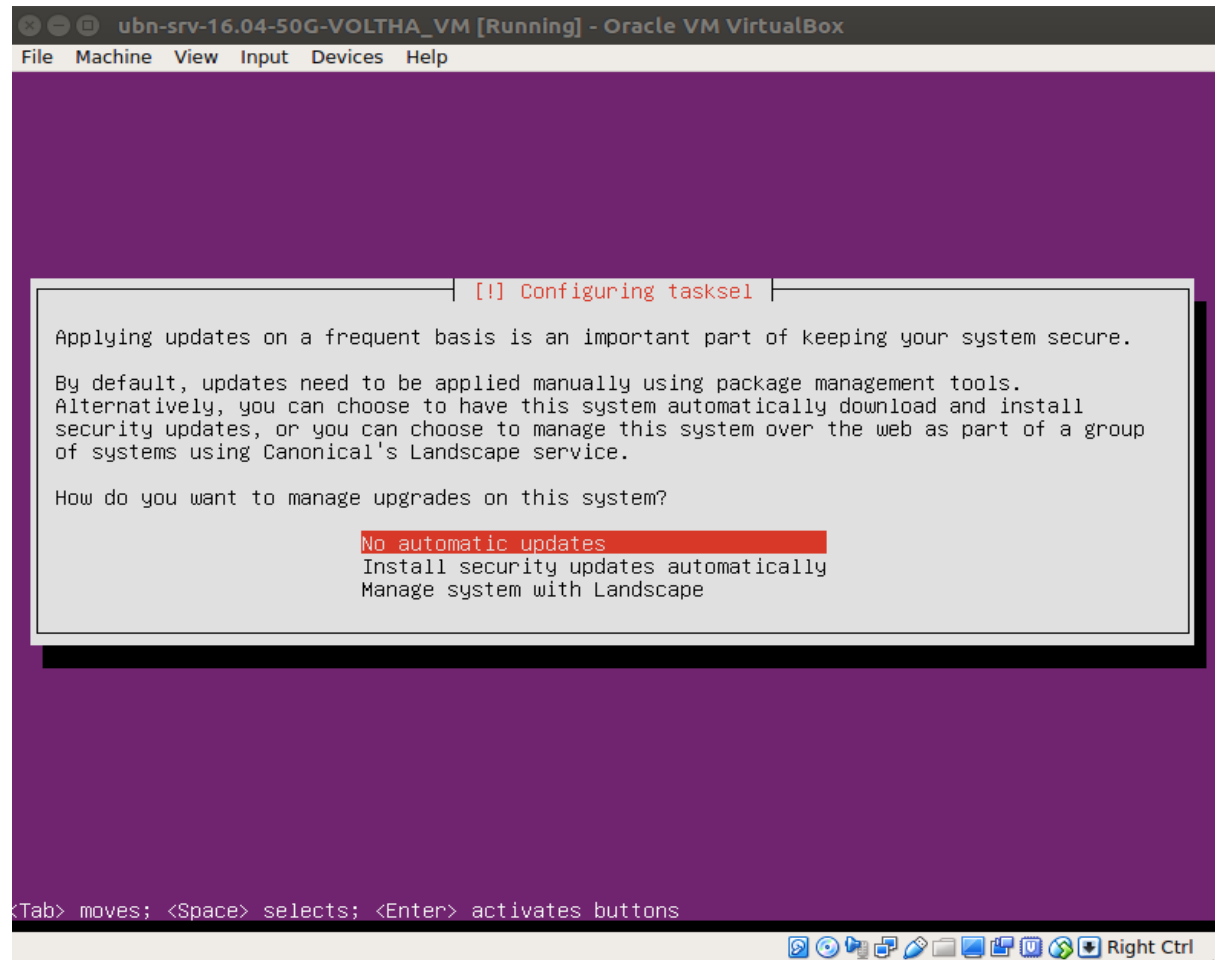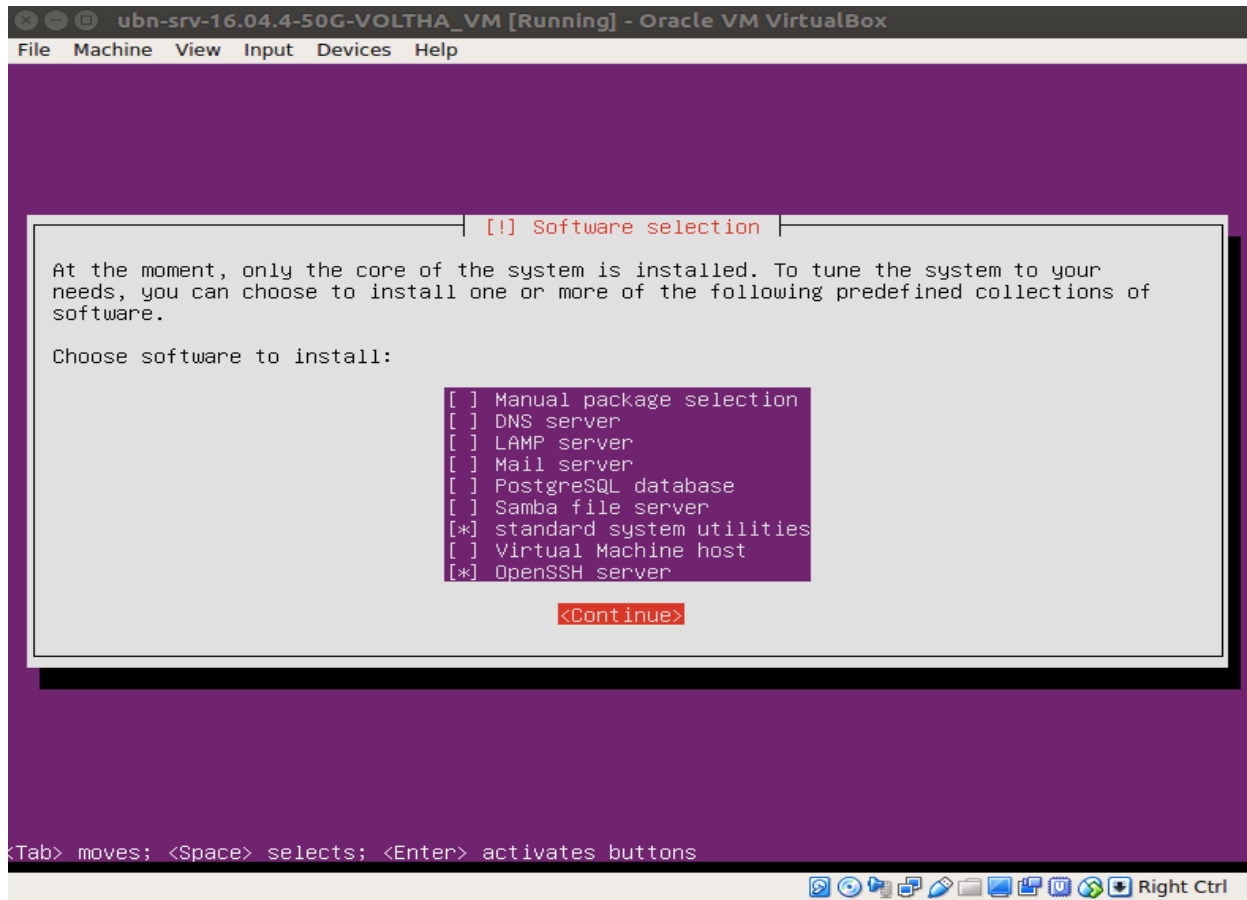
Step-27: Partition disks

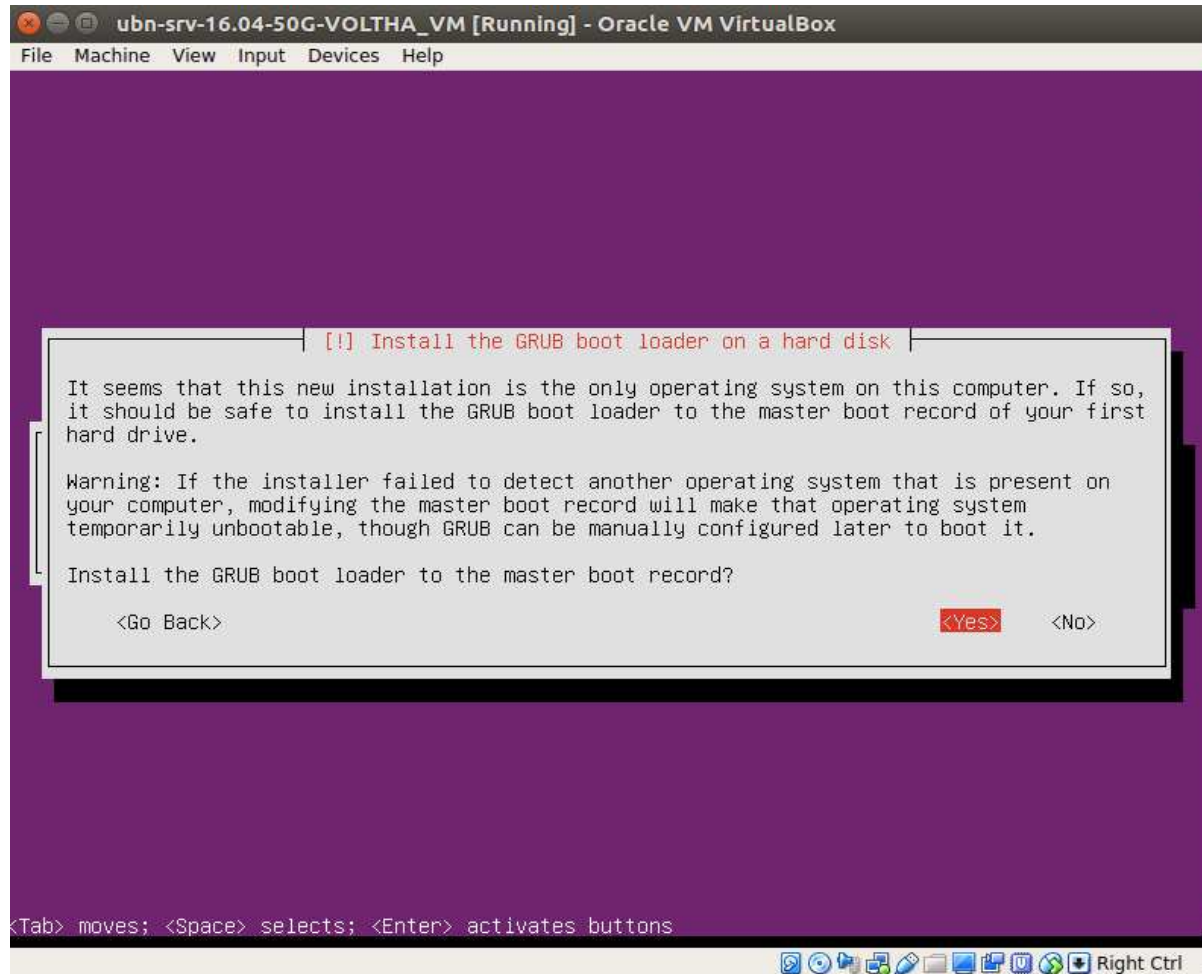# Step-28: Partition disks

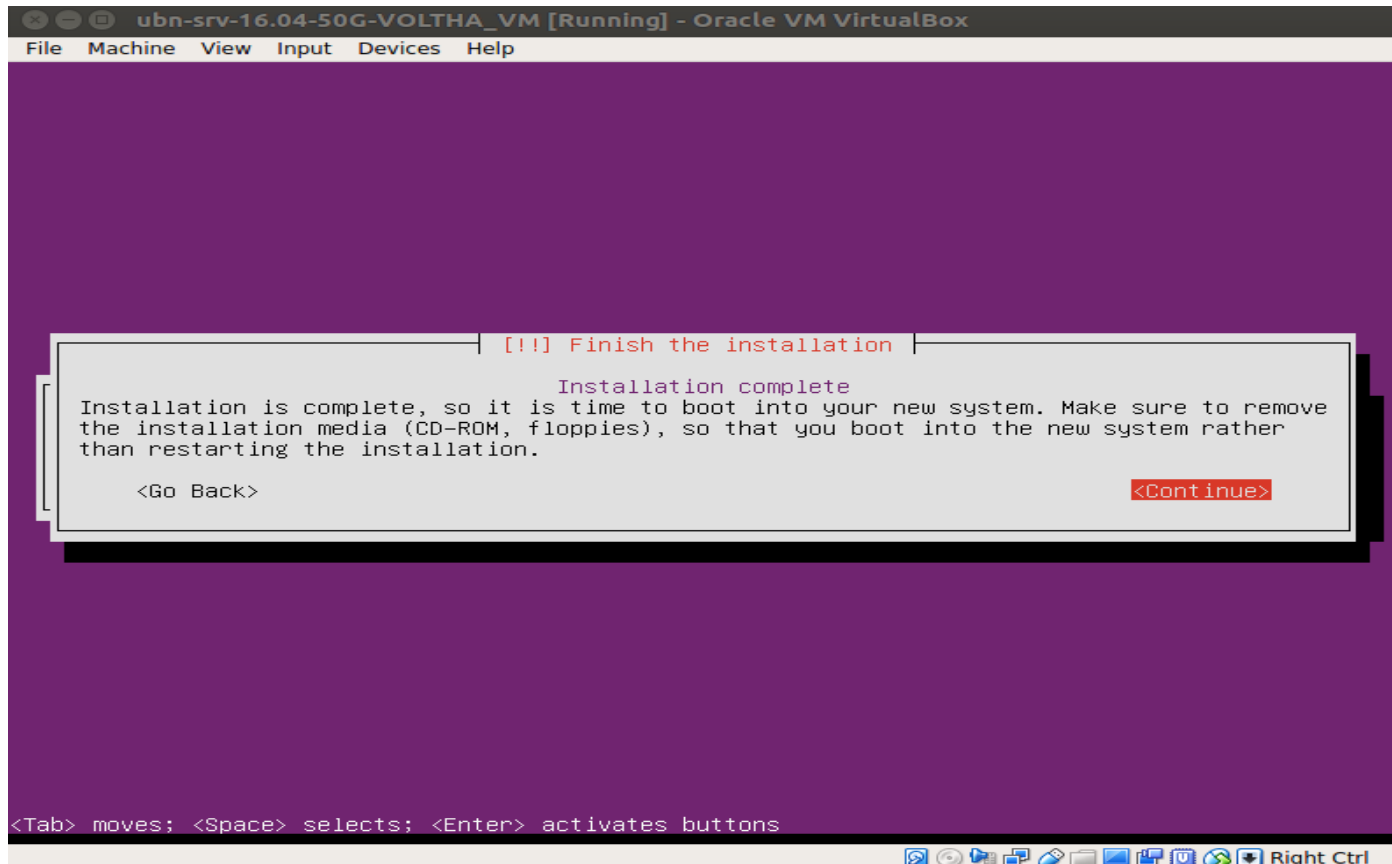# Step-29: Configure the package manager

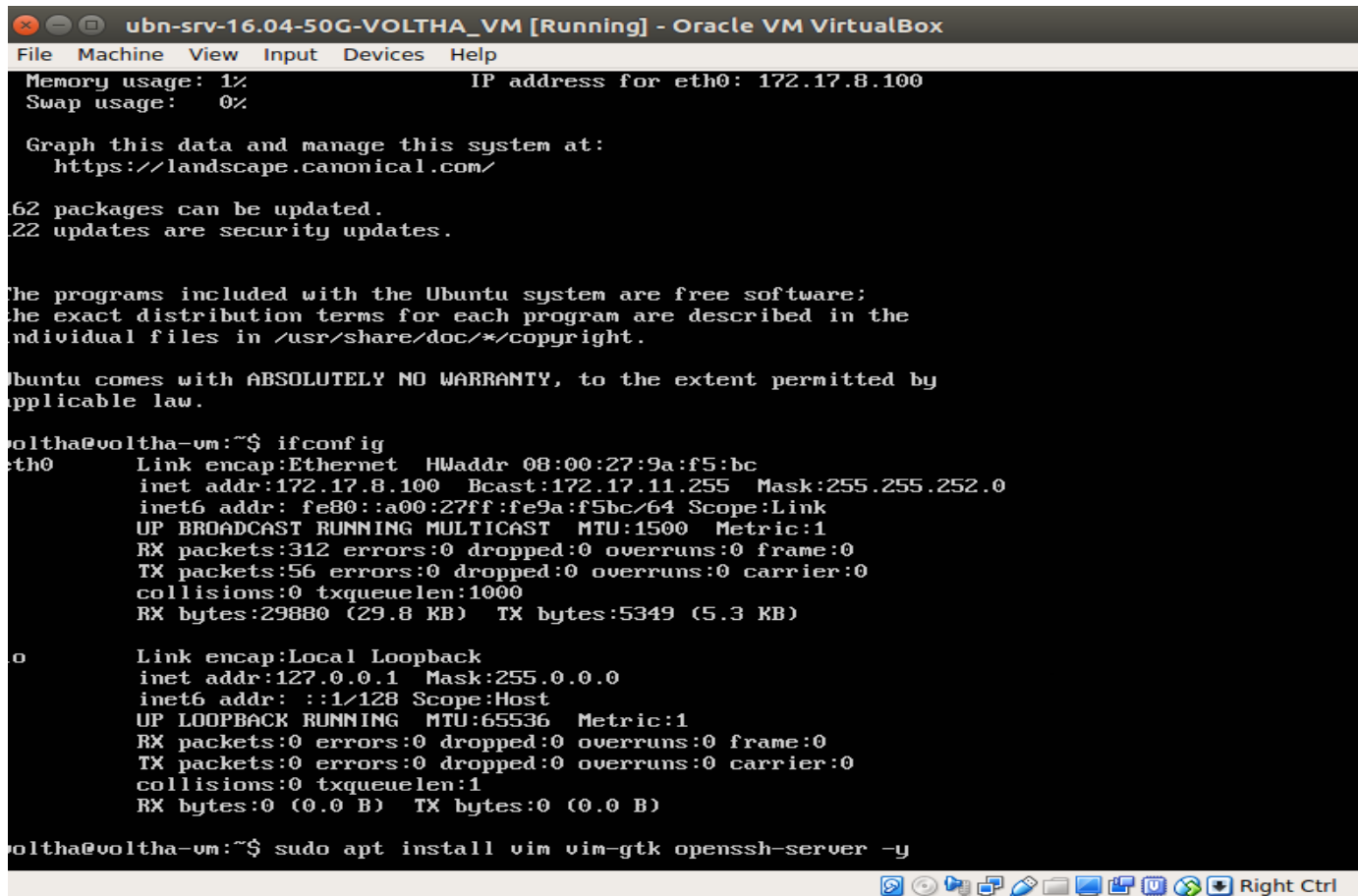# Step-30: Configuring tasksel

Step-31: Software selection

Step-32: Install the GRUB boot loader on HD

Step-33: Finish the installation

Step-34: Reboot the system and Install basic packages: vim vim-gtk openssh-server

Step-35: End