KVM

Step1 -

      egrep -c '(vmx|svm)' /proc/cpuinfo

Step2 -

      sudo kvm-ok

Step3 -

      sudo apt install cpu-checker

Step4 -

      sudo apt update

Step5 -

      sudo apt install qemu-kvm libvirt-daemon-system libvirt-clients bridge-utils

Step6 -

      sudo adduser 'username' libvirt

Step7 -

      sudo adduser '[username]' kvm

Step8 -

      virsh list --all

Step9 -

      sudo systemctl status libvirtd

Step10 -

      sudo systemctl enable --now libvirtd
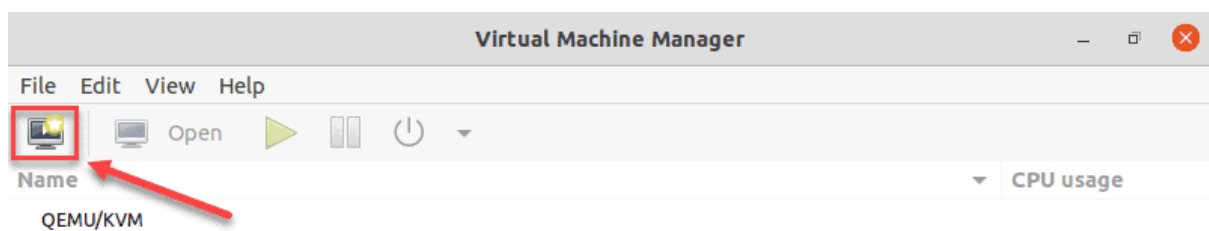
Step11 -

      sudo apt install virt-manager
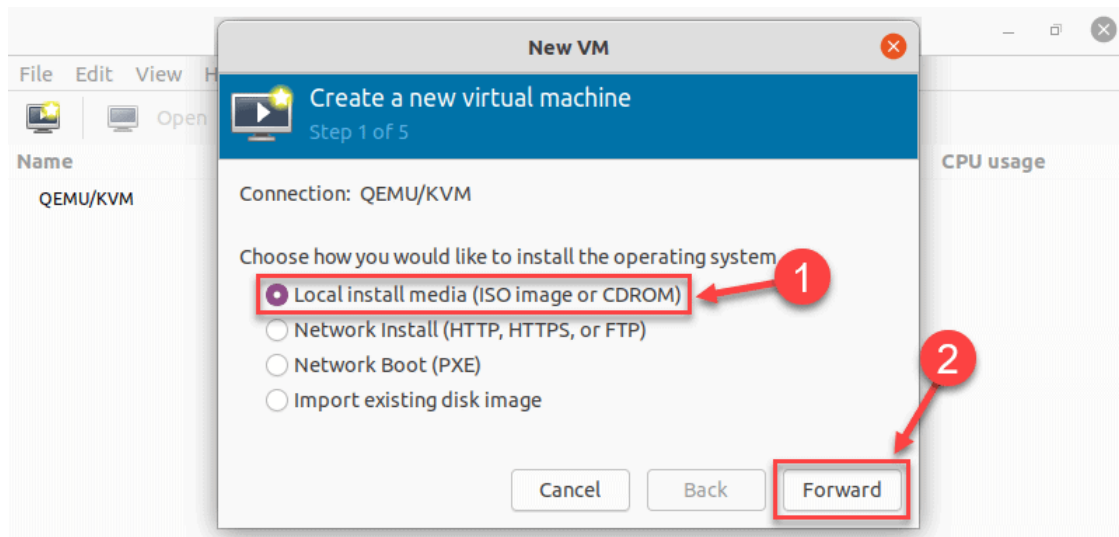
Step12 -

      sudo virt-manager
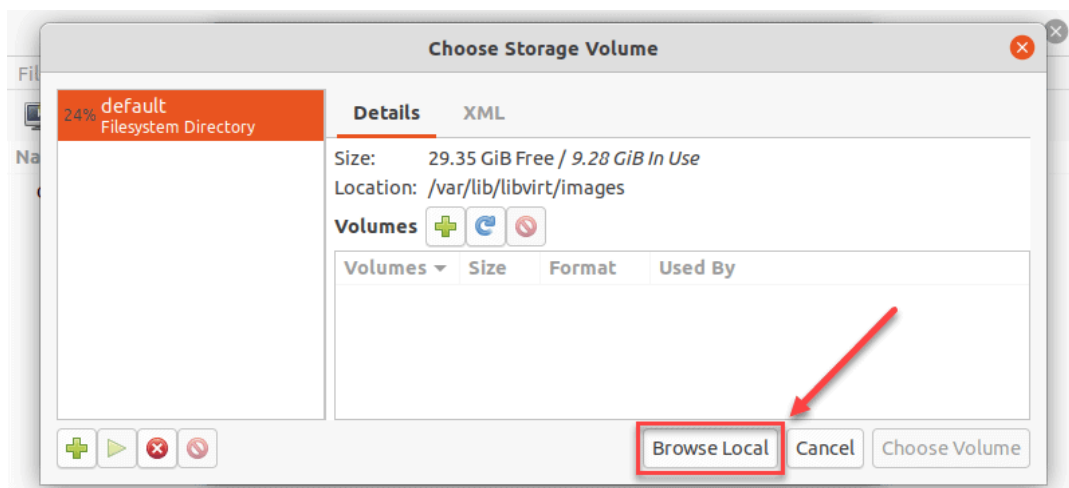
Step13 -
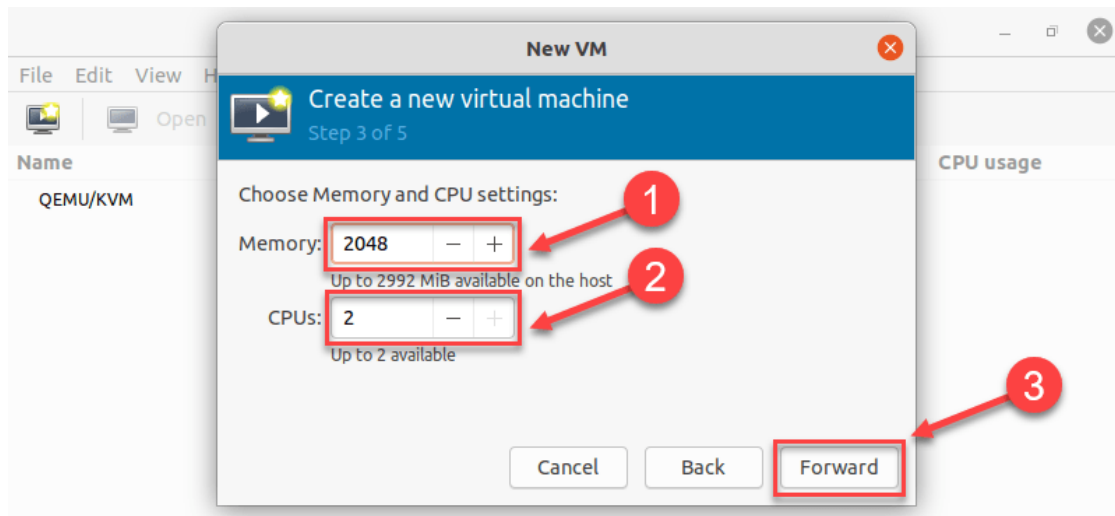
Step14 -

Step15 -

Step16 -
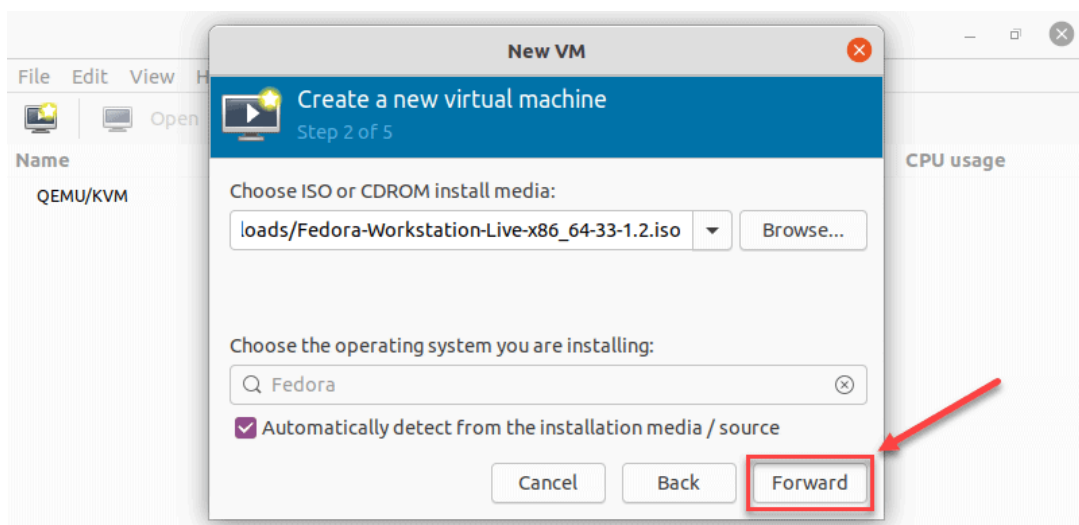
Step17 -

Step18 -

Step19 -
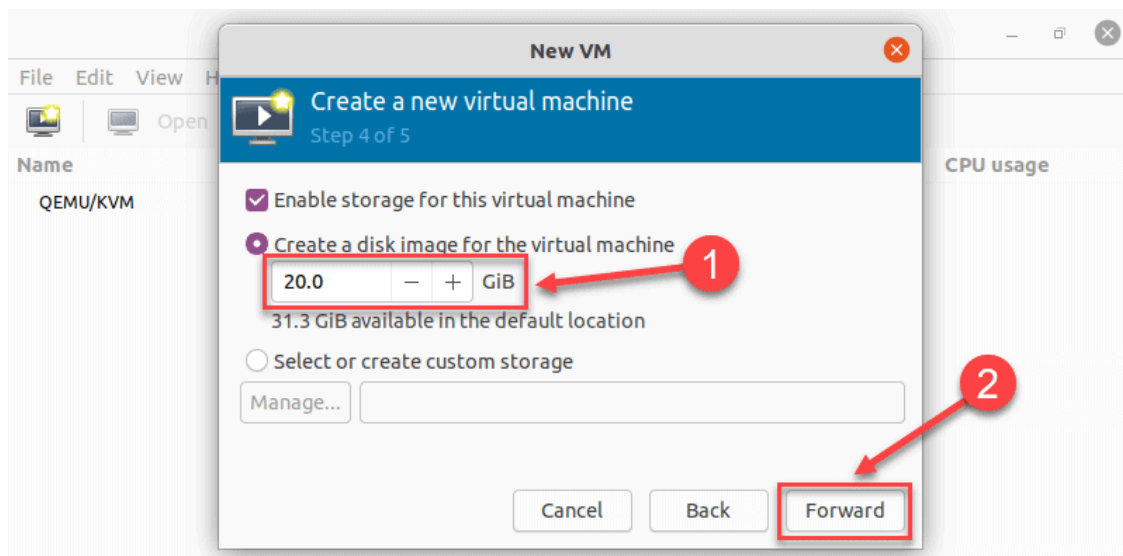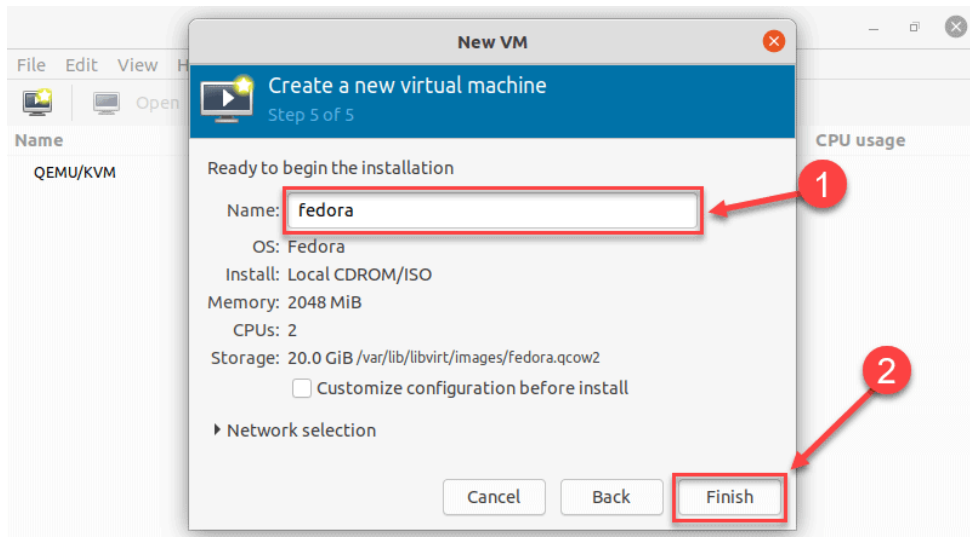
Step20 -
The VM starts automatically, prompting you to start installing the OS that's on the ISO file.