

KVM – VM Based Service

- 1) `sudo apt install libvirt-daemon virt-manager -y`
- 2) `sudo systemctl enable libvirtd`
- 3) `sudo systemctl start libvirtd`
- 4) Open Virtual Machine Manager
- 5) Right click on QEMU/KVM then click on Details. In the new windows that pop up, click the Storage tab.
- 6) Click on the + icon in the bottom left of the window. Enter a name and the location of the ISOs and click on finish.
- 7) Close the Details window.
- 8) Right click on QEMU/KVM then click on New.
- 9) Select Local Install Media and click on Forward.
- 10) Then click on Use ISO Image -> Browse and select ISO file from storage location.
- 11) Set the CPU and Memory allocation and click on Forward.
- 12) After that you will be prompted to create a new Disk.
- 13) Click on Select or Create custom storage then Manage.
- 14) Check the Customise configuration before install box and click on Finish.