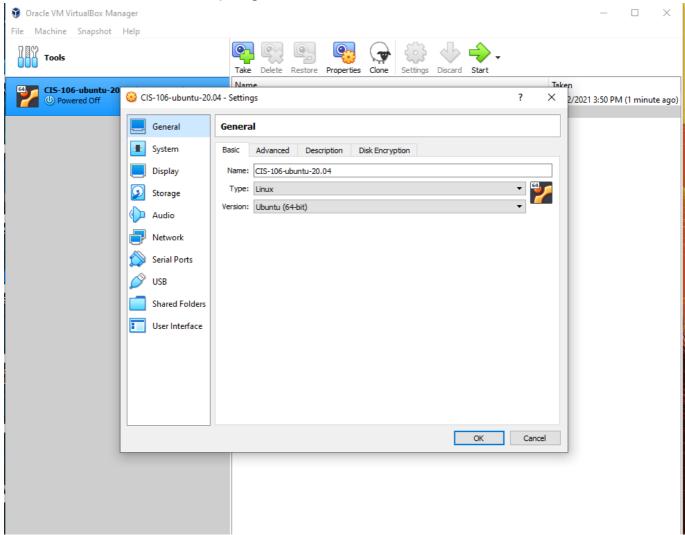
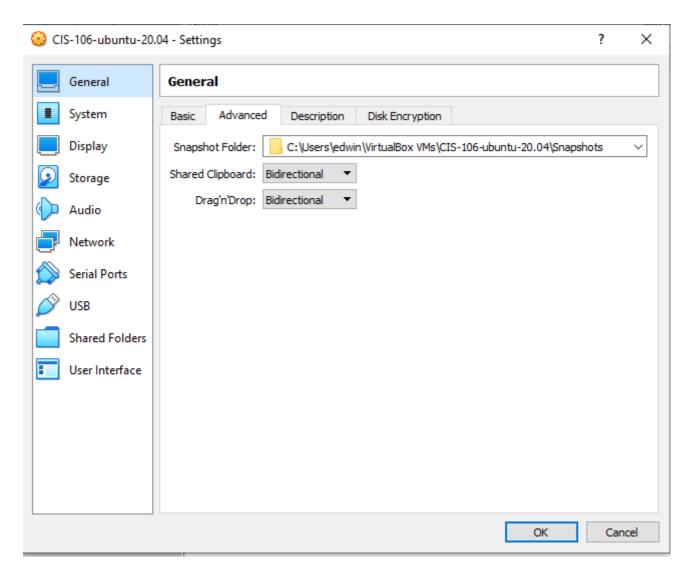
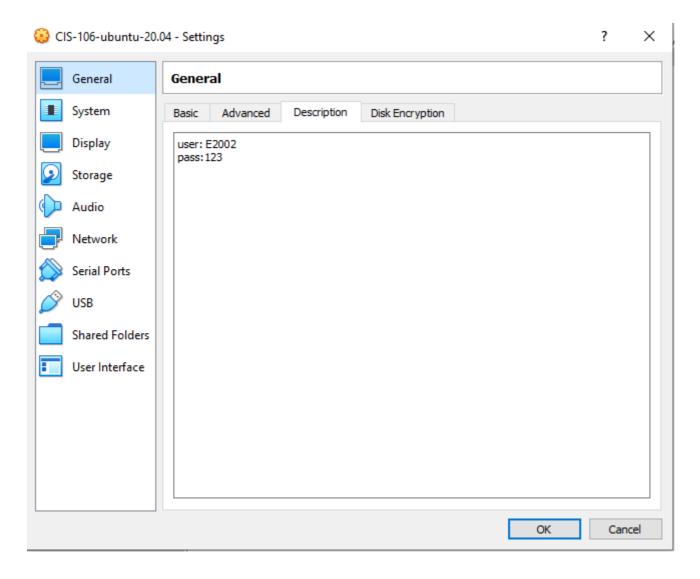
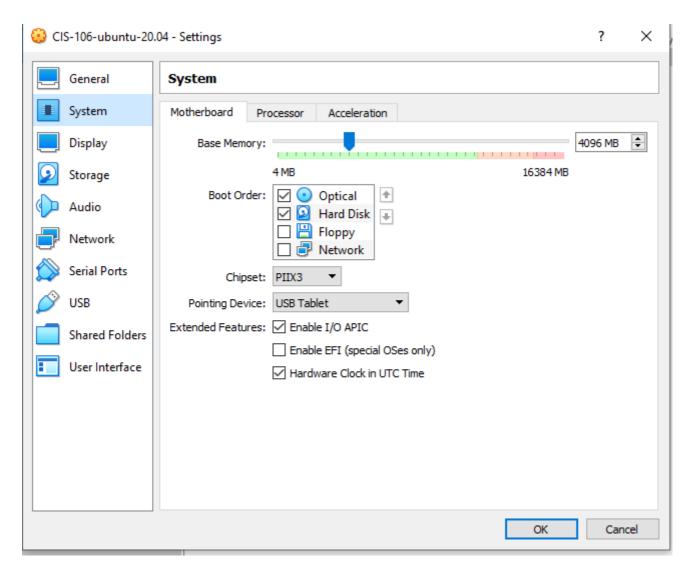
## Question 2 | Create Virtual Machine

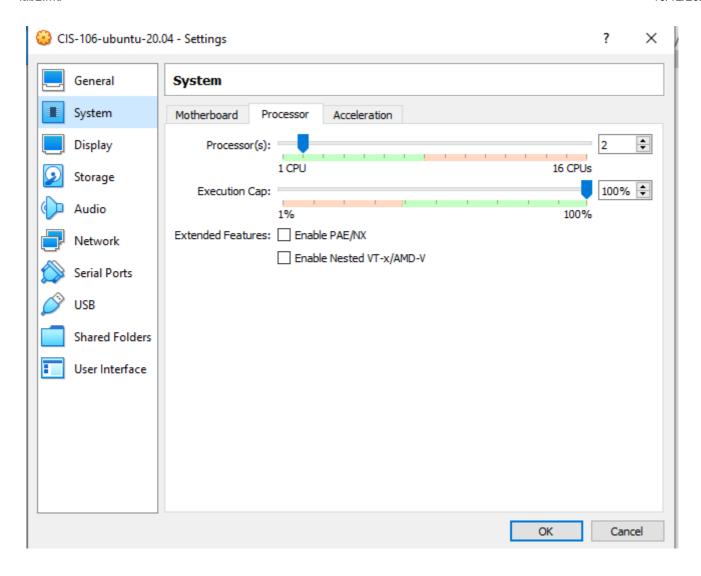
Before you can create virtual machines, you need to install VirtualBox and VirtualBox Extension Pack. To download Vbox and the extension pack go to:

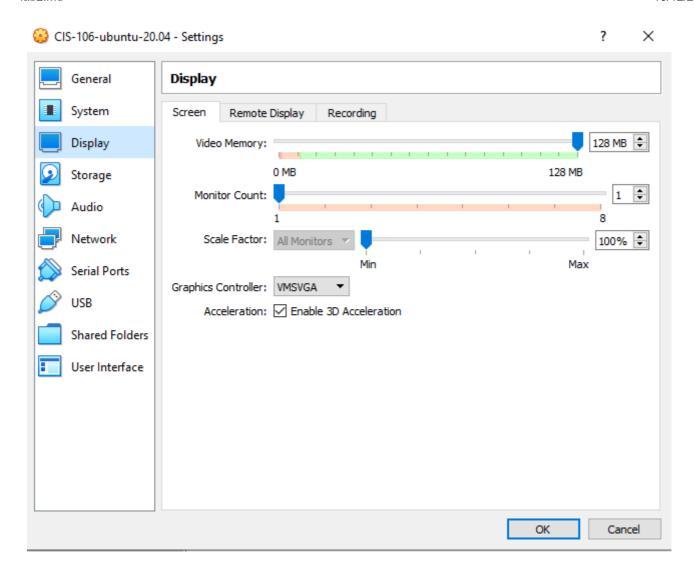




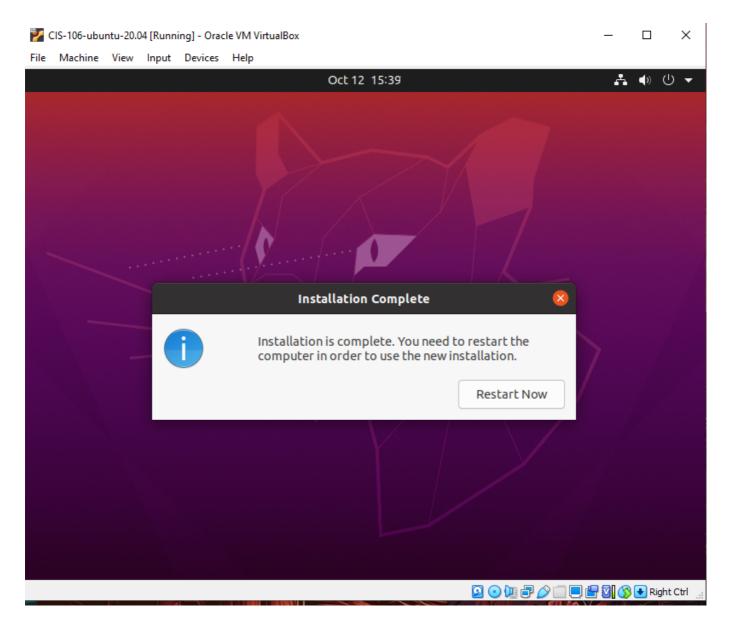






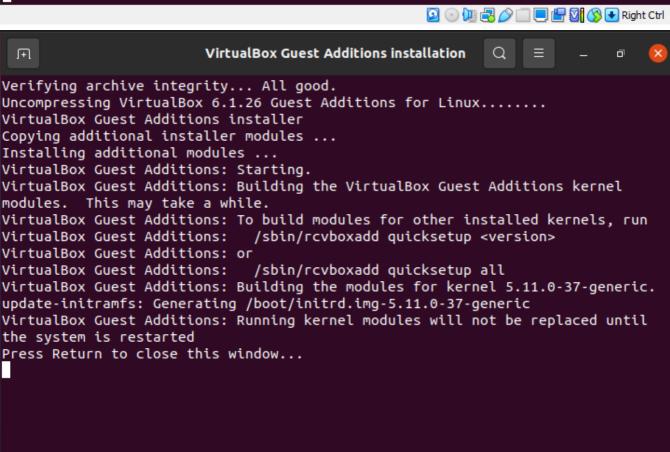


Question 3 | Install Ubuntu 20.04



Question 4 | Prepare Ubuntu 20.04

```
Processing triggers for libglib2.0-0:amd64 (2.64.6-1~ubuntu20.04.4) ...
Processing triggers for libc-bin (2.31-Oubuntu9.2) ...
Setting up unity-gtk2-module:amd64 (0.0.0+18.04.20171202-0ubuntu2) ...
Processing triggers for ufw (0.36-6) ...
Processing triggers for systemd (245.4-4ubuntu3.13) ...
Processing triggers for man-db (2.9.1-1) ...
Setting up gnome-flashback (3.36.5-0ubuntu1) ...
Setting up libcinnamon-desktop4:amd64 (4.4.1-3) ...
Processing triggers for dbus (1.12.16-2ubuntu2.1) ...
Processing triggers for shared-mime-info (1.15-1) ...
Setting up gnome-panel (1:3.36.2-0ubuntu1) ...
Setting up indicator-session (17.3.20+19.10.20190921-0ubuntu1) ...
Processing triggers for sgml-base (1.29.1) ...
Setting up gnome-software-plugin-flatpak (3.36.1-0ubuntu0.20.04.0) ...
Setting up gnome-software-plugin-snap (3.36.1-0ubuntu0.20.04.0) ...
Setting up libxapp1:amd64 (1.6.10-2) ...
Processing triggers for fontconfig (2.13.1-2ubuntu3) ...
Setting up unity-gtk3-module:amd64 (0.0.0+18.04.20171202-0ubuntu2) ...
Setting up gnome-applets (3.36.4-0ubuntu1) ...
Setting up libmetacity1:amd64 (1:3.36.1-1) ...
Setting up metacity (1:3.36.1-1) ...
Setting up nemo (4.4.2-2ubuntu1) ...
Setting up gnome-session-flashback (1:3.36.5-Oubuntu1) ...
Setting up nemo-fileroller (4.4.0-2) ...
Processing triggers for libvlc-bin:amd64 (3.0.9.2-1) ...
Processing triggers for libc-bin (2.31-Oubuntu9.2) ...
Installing VS Code now
x86 64 detected! Installing Snap version.
```





## Question 5 | Setup VS Code, Git and Github

