

Assignment

by Tonio George

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File name: 49134_Tonio_George_Assignment_574209_1990535104.odt (2.26M)

Word count: 297

Character count: 1441

OS install and setup

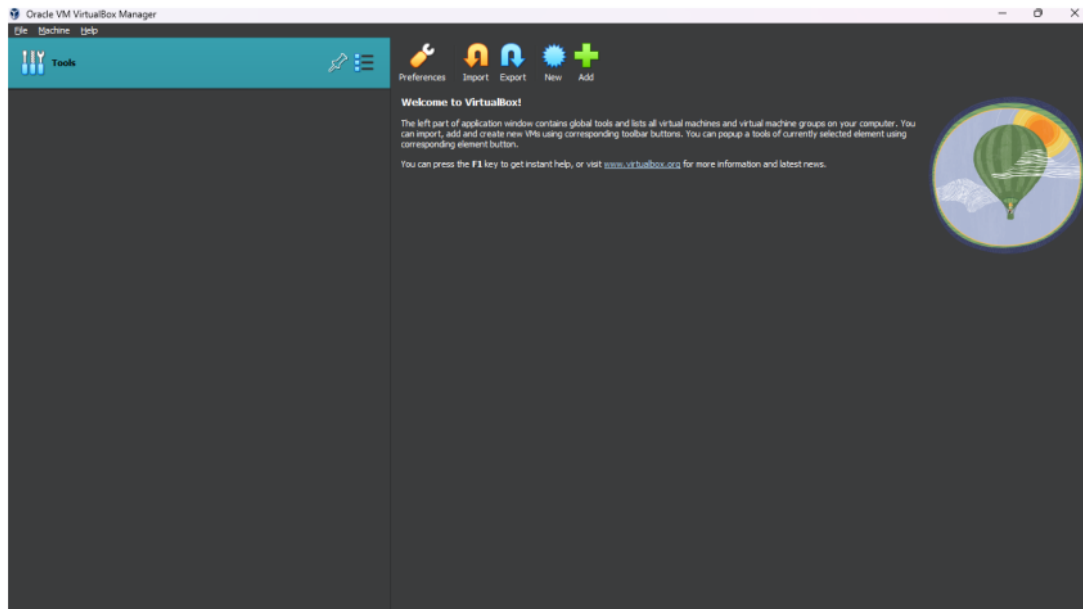
Introduction to Computer Systems

(ACCA4021)

Computing Foundation Streams

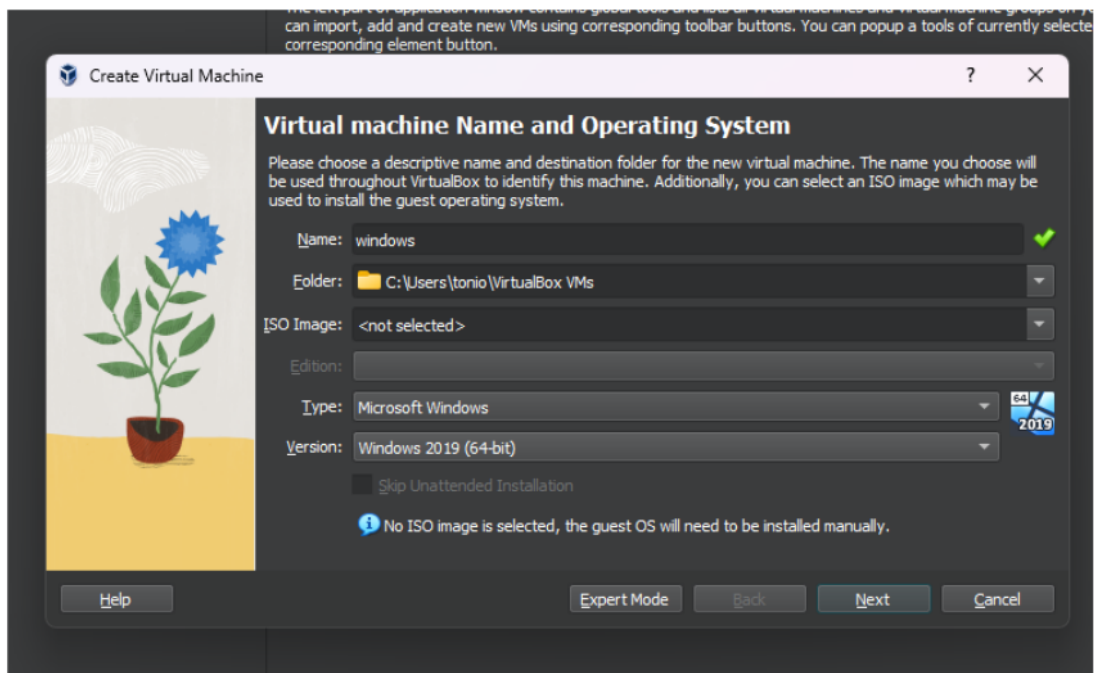
Tonio George (2312861)

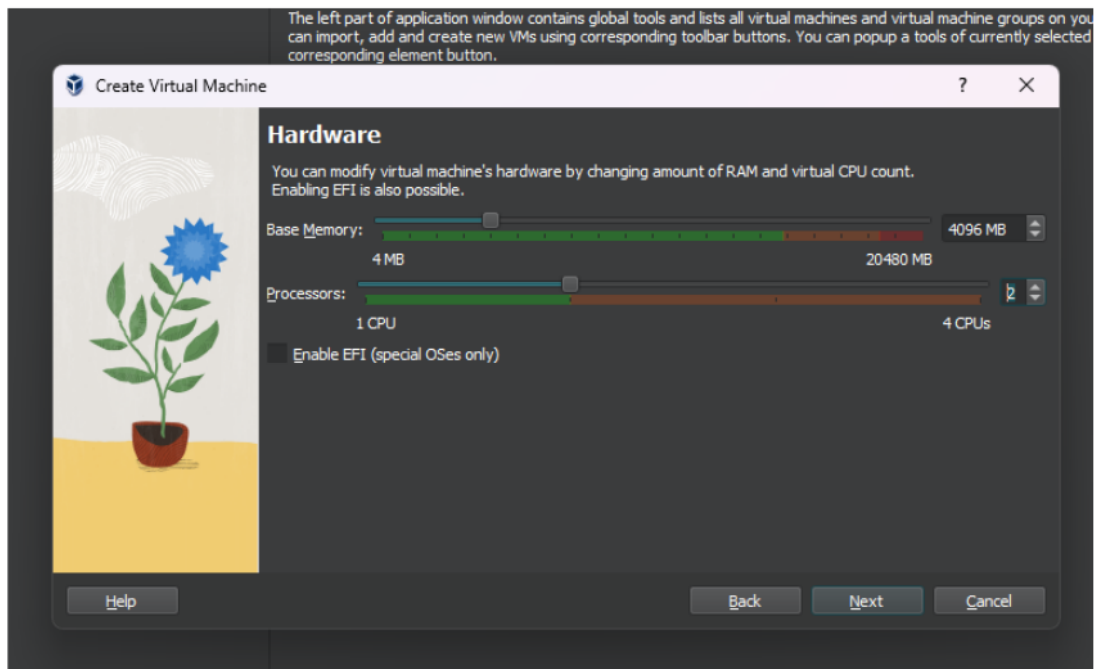
2312861@student.uwtsd.ac.uk



Open virtual machine and click on 'New'.

This helps in creating a new machine in the VM.



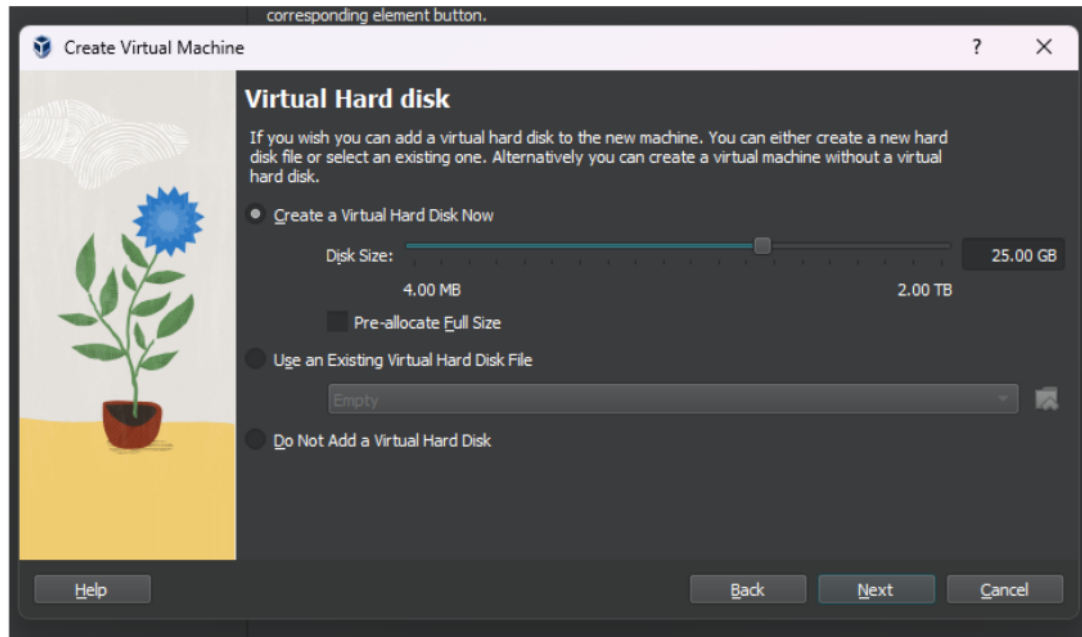


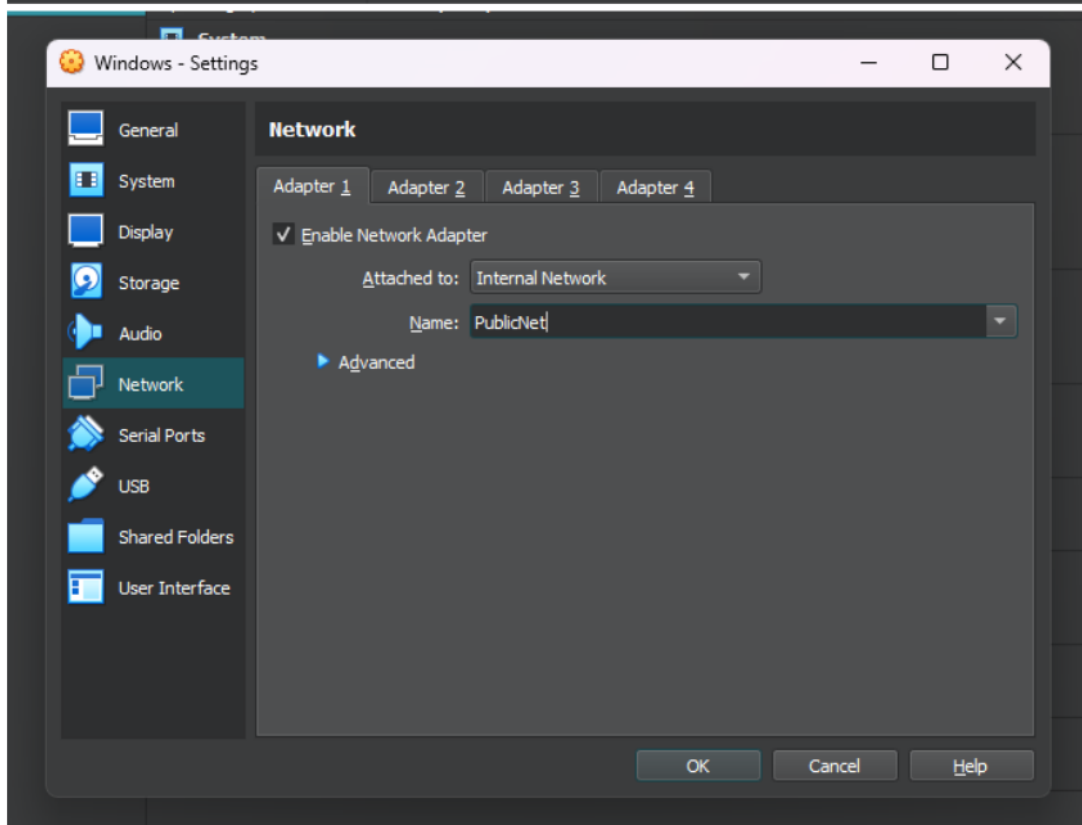
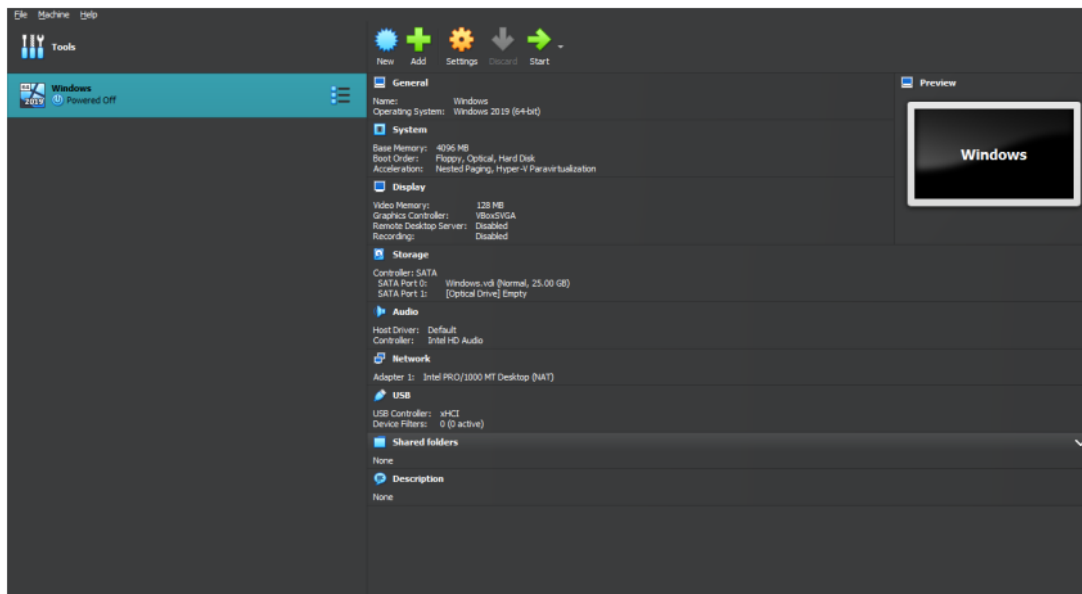
Name your machine select where you want to save the machine to and select the type of OS and version of the OS. click on next

Enter the memory size you want for your VM and how many processors you want. And click on next

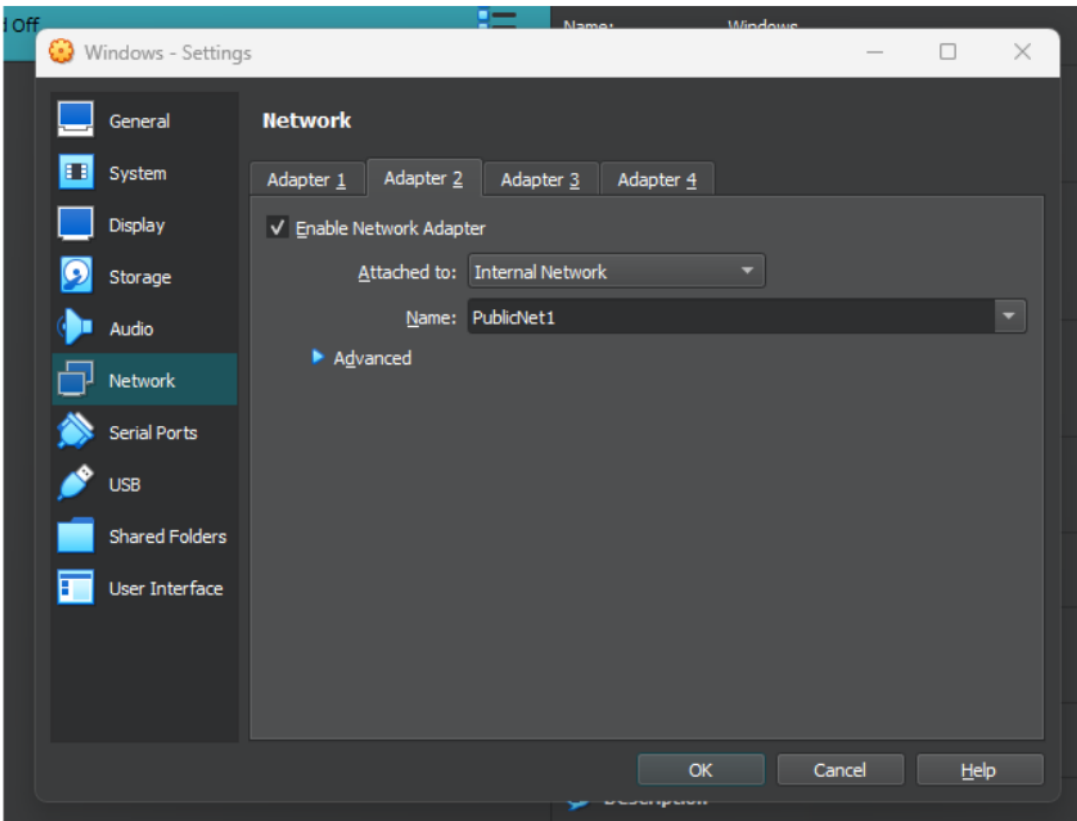
Select 'create a virtual hard disk now.'

Enter the disk size you think is appropriate. Click next.



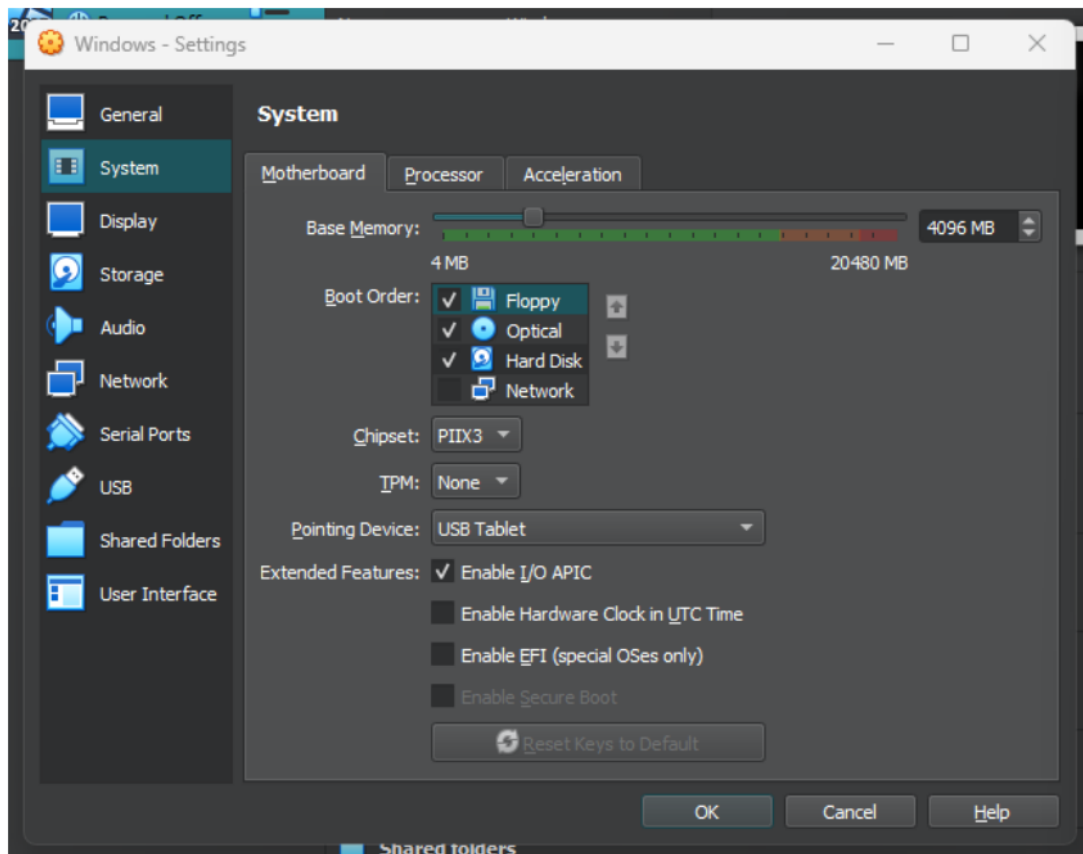


Click on settings.



Choose Internal Network from the “Attached to” drop down menu, and name your network PublicNet in the name box:

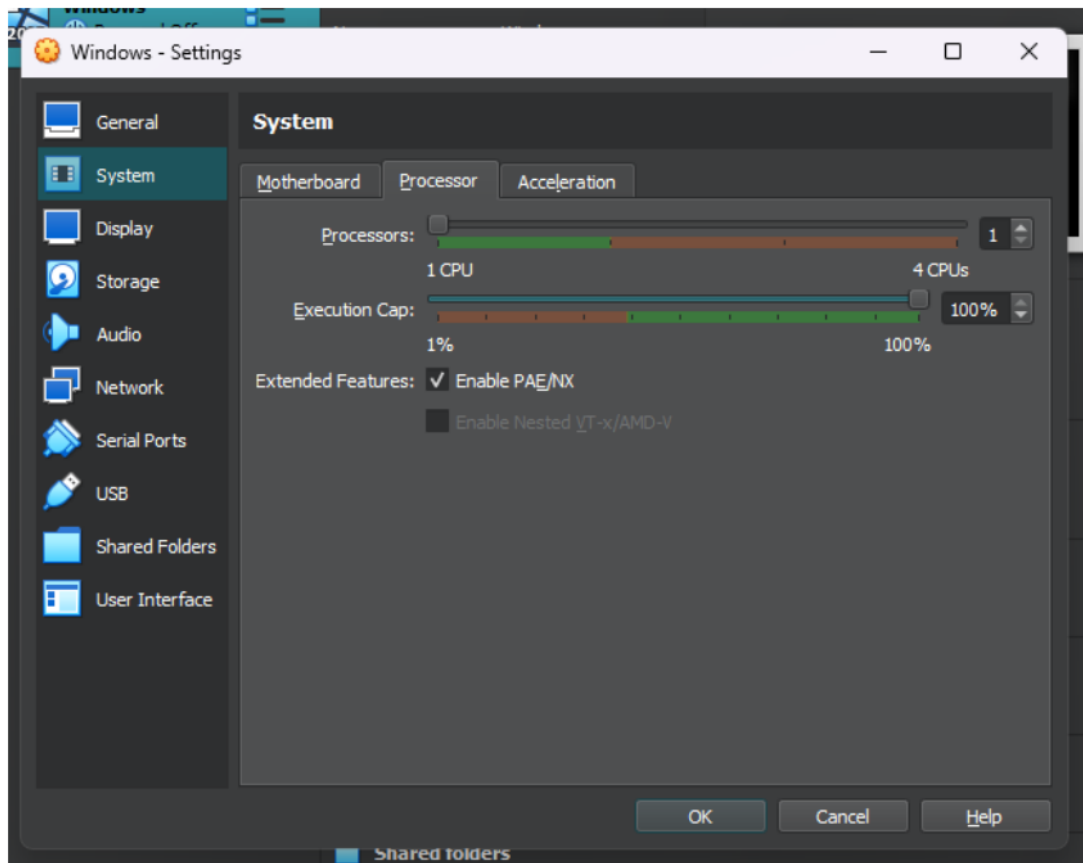
Click on the tab for Adapter 2. Check (click on) the Enable Network Adapter button check box. Select Internal Network from the drop down menu “Attached to”, and name your network PrivateNet1



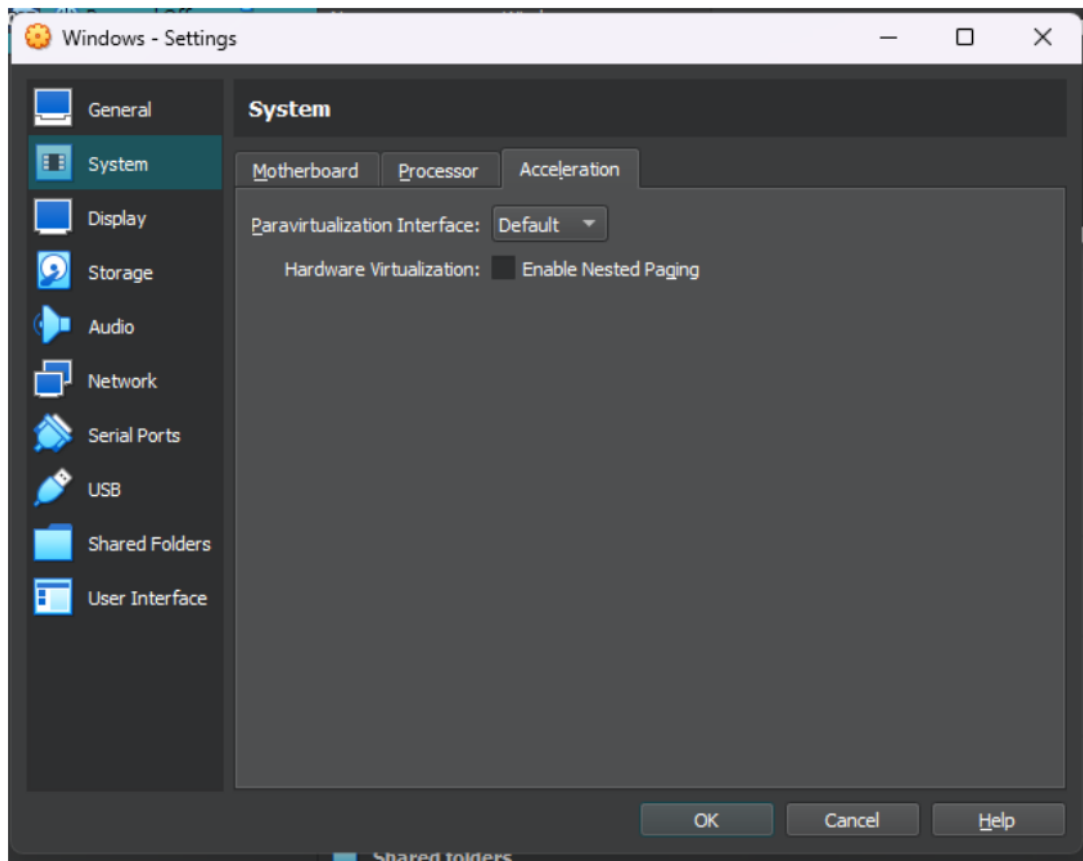
Click OK. This takes you back to the Virtual Machines menu.

Click on “Settings” again, then on “System”. We are enabling the right combination of processor features to work with the software we are going to install. Select (click) the Motherboard tab.

System – Motherboard (no changes)

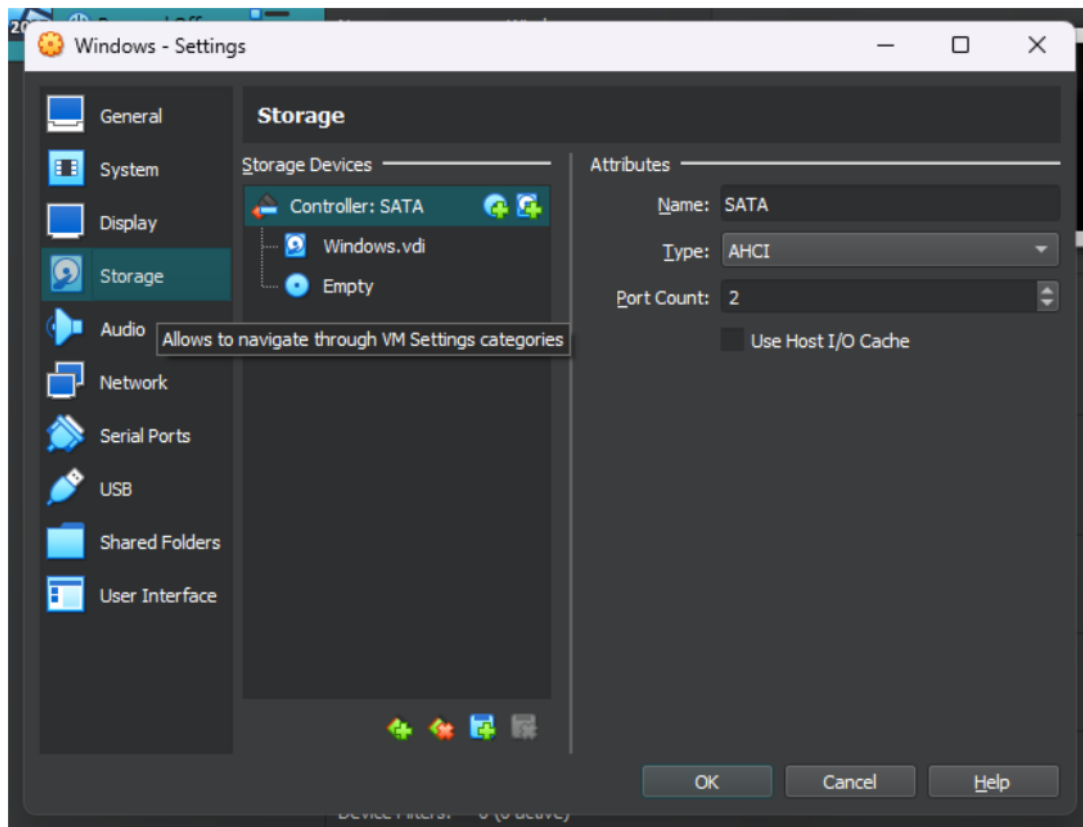


System – Processor: Select the Processor tab and **turn on (check) Enable PAE/NX**

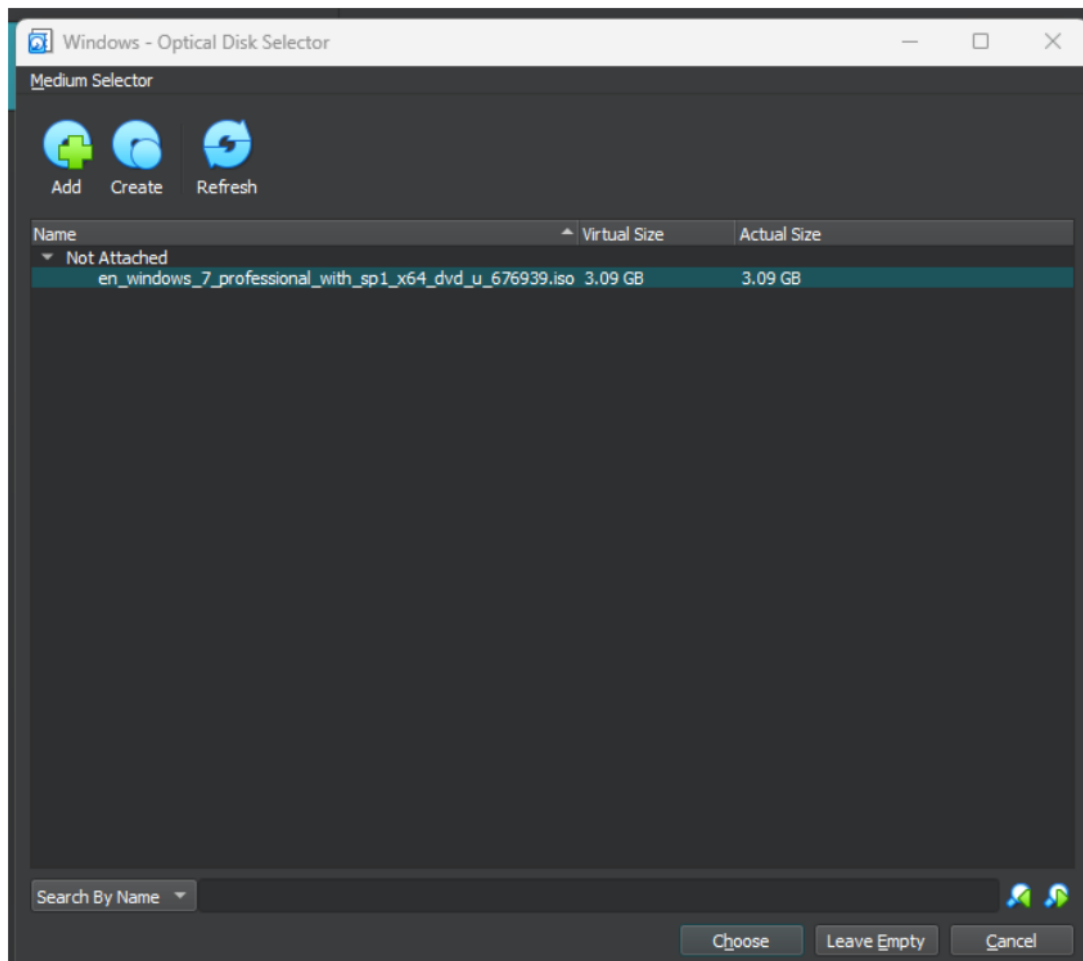


System – Acceleration: Choose the Acceleration tab, then **turn off (uncheck) Enable Nested Paging**

Click on OK

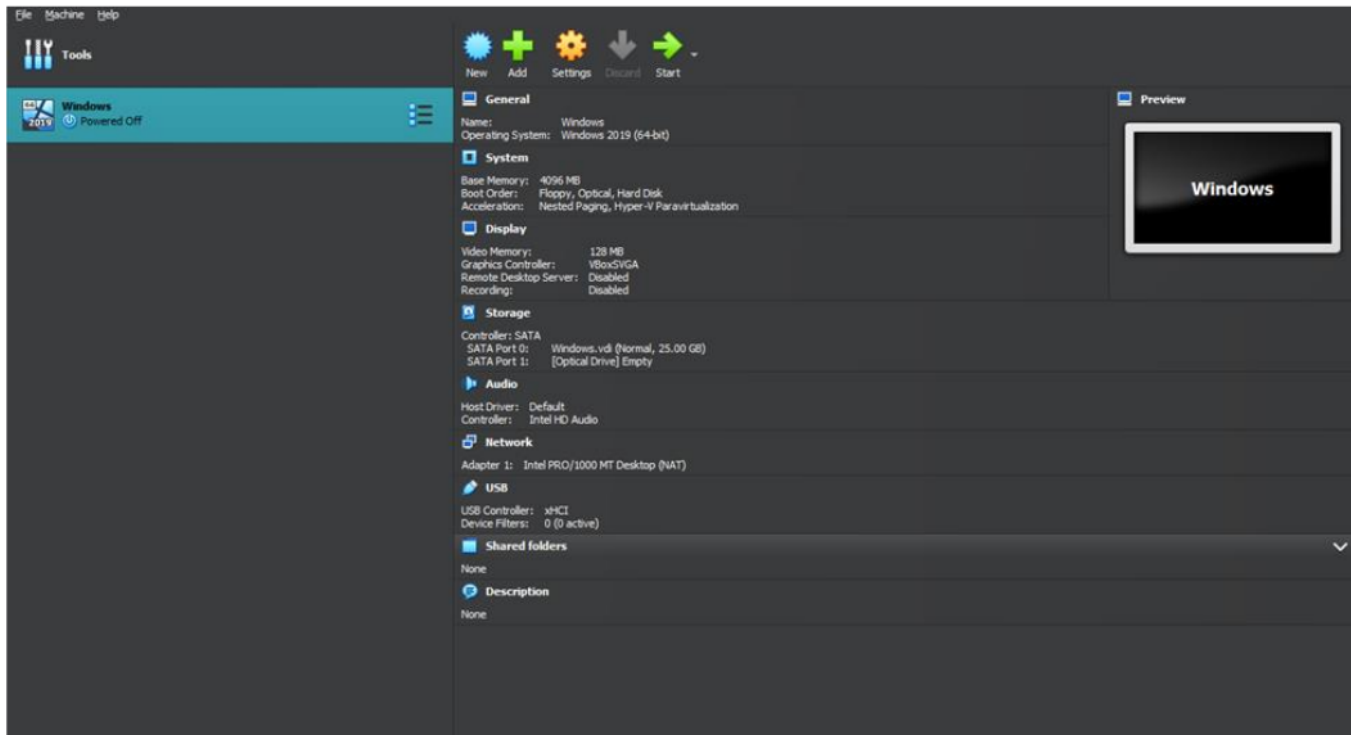


Click on "Settings" again, then on "Storage". Click on the "Empty" drive icon. This selects the "Attributes" menu item for "Optical Drive: SATA Port 1". Choose "Choose Virtual Optical Disc File" after clicking on the optical disc icon next to the box titled "Optical Drive."



select the iso image and click next

Click on start which runs the VM.

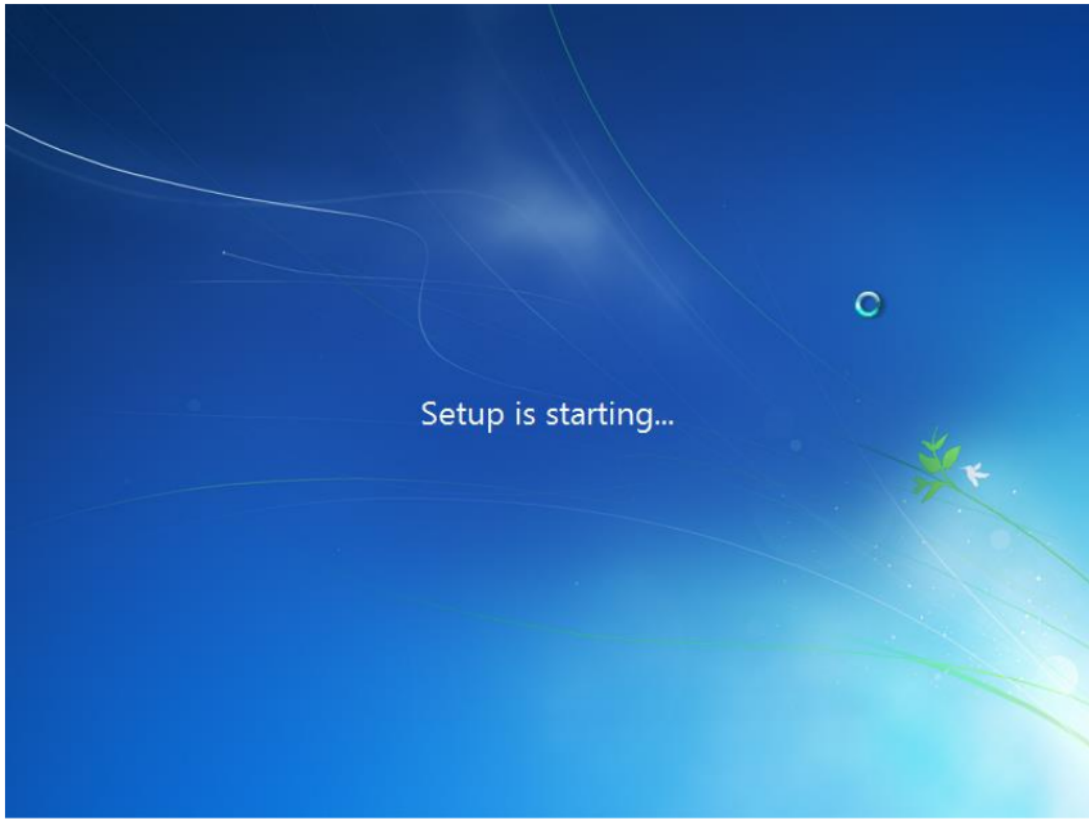


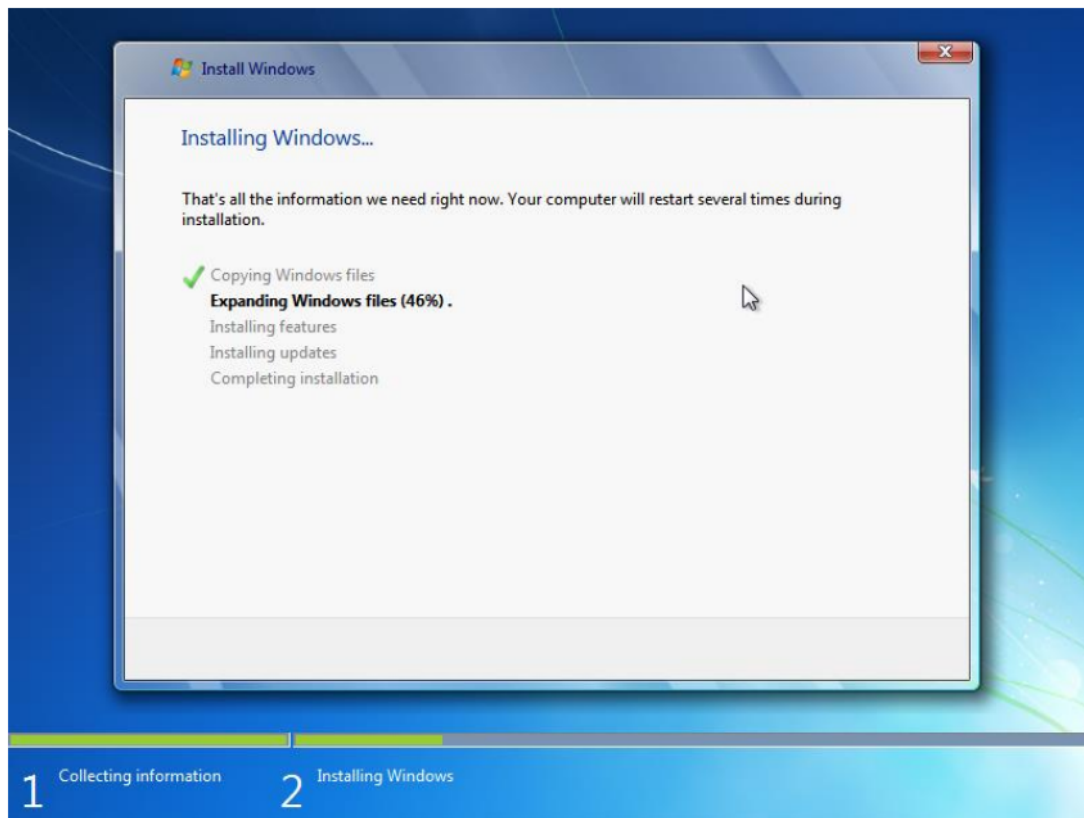


Select the language you prefer



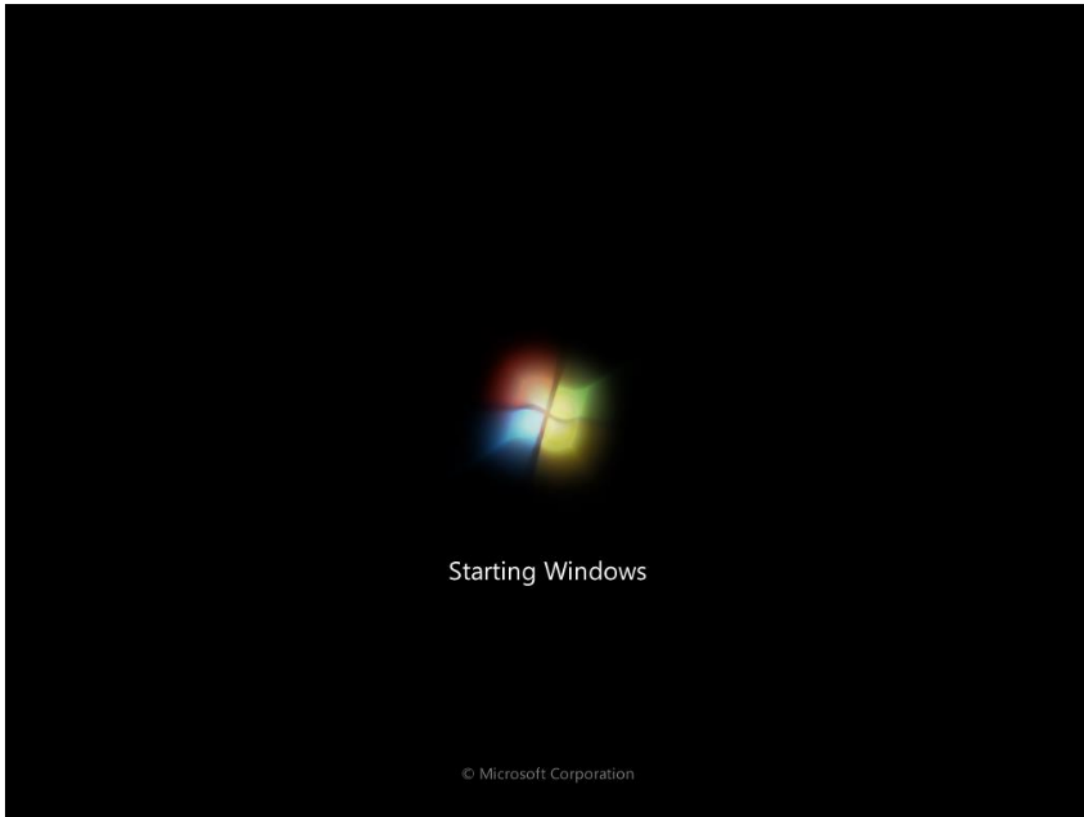
click on install now



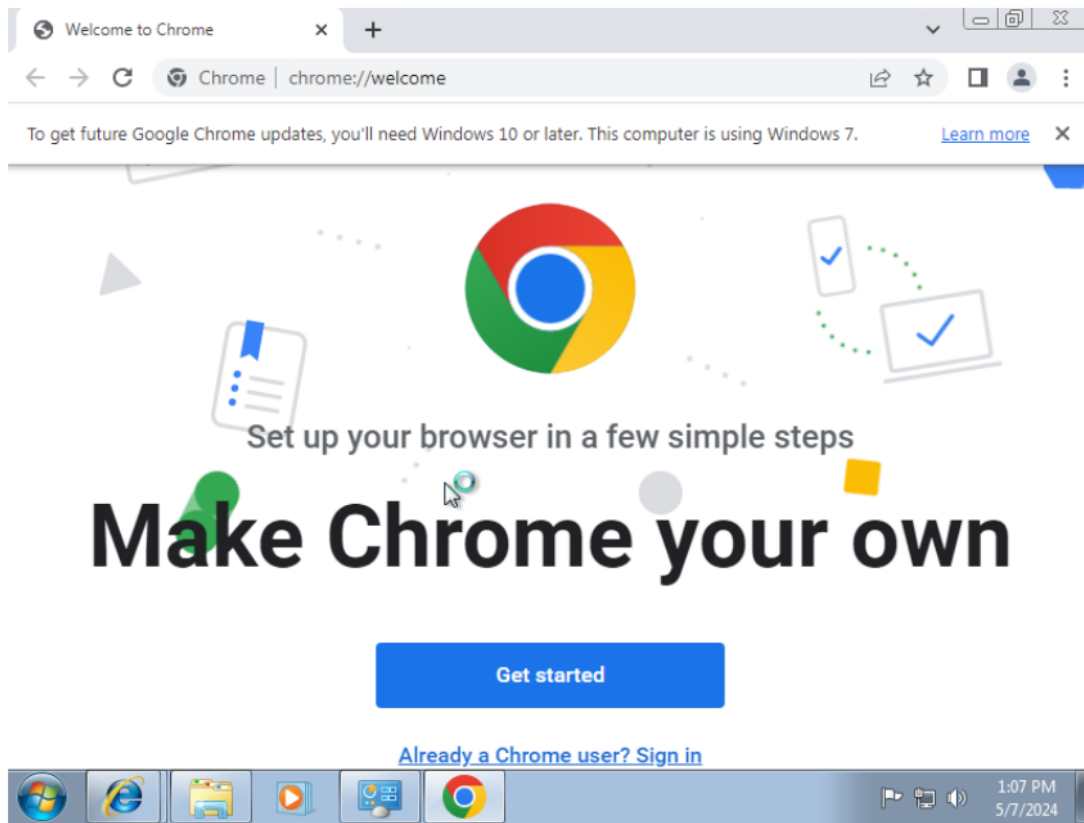


Setup is checking video performance

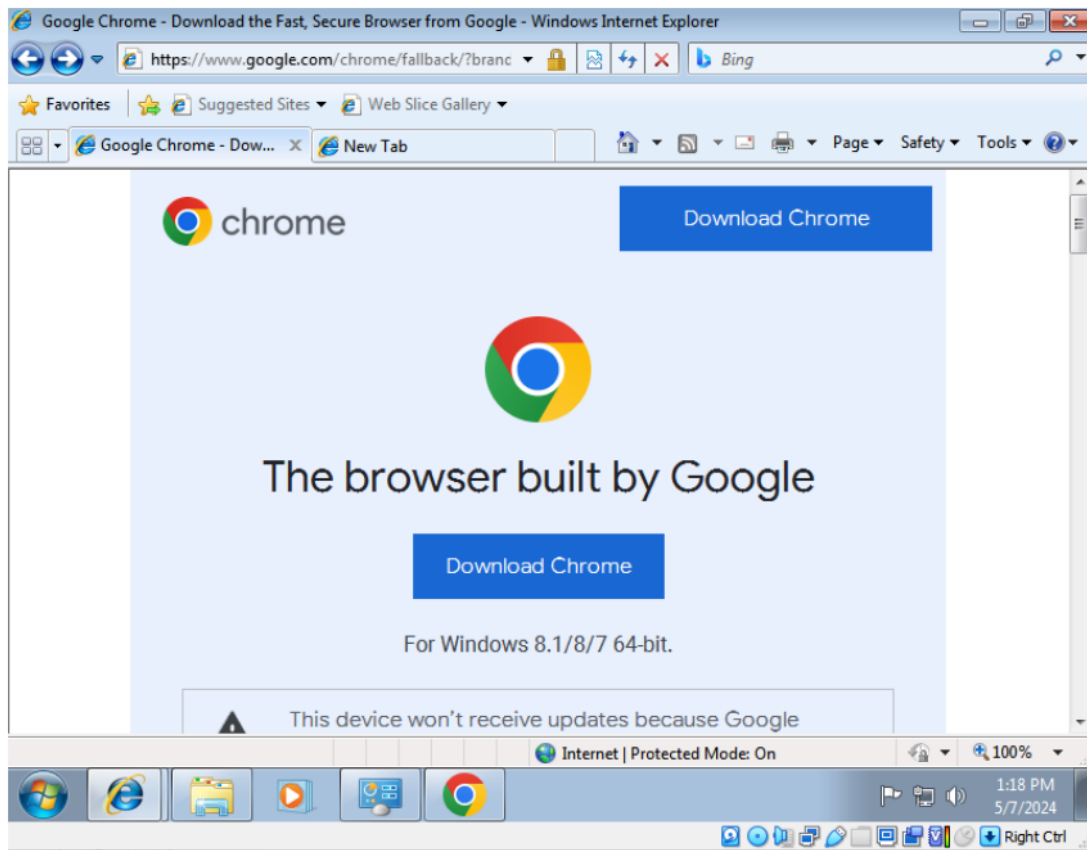




assign the Ip address as in the image and connect to the network



once the windows in downloaded select internet explorer and download google



Assignment

GRADEMARK REPORT

FINAL GRADE

GENERAL COMMENTS

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GRADING FORM: GJ_2019

TONIO GEORGE**108****ENGAGEMENT WITH LITERATURE**

No citations or reference sources appear to have been included.

0**KNOWLEDGE AND UNDERSTANDING**

There is very little actual text that shows an understanding of what is happening. Just describing the steps does not contribute to K&U

20**COGNITIVE AND INTELLECTUAL****PRACTICAL APPLICATION**

A VM does seem to have been used and chrome has been installed.
No details of performing the disk partitioning as

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requested though or checking the status of the drivers etc.

TRANSFERABLE SKILLS



Nice cover page, but that's about it in terms of a well presented report!

No table of contents.

No real text talking about what is happening!

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