สรุปย่อเนื้อหา SU101

โดยนายชานนทร์ เหลืองประเสริฐ

Introduction

1. **คอมพิวเตอร์ทำงานอย่างไร**

คอมพิวเตอร์ประกอบไปด้วย CPU หรือ central processing unit หรือเรียกว่าเป็นหน่วยประมวผลกลางหรือตัวคิด (ไม่ว่าจะเป็นการคิดแบบคำนวณทางคณิตศาสตร์หรือคิดแบบตัดสินใจจากการใส่เงื่อนไขเข้าไปและการคิดนี้จะนำไปสู่การคิดที่ซับซ้อนขึ้น) นั่นเอง ซึ่งเมื่อ CPU ต้องการจะคุยกับส่วนประกอบอื่นก็จะทำผ่าน BUS ทั้งไปและกลับ

ส่วนประกอบต่อไปจะเรียกว่า RAM หรือ Random access memory (แปลว่า memory ที่เข้าถึงได้แบบ random หรือเท่าเทียมกัน) มีหน้าที่จำ โดย RAM เป็นช่องจำนวนมากสำหรับเก็บข้อมูลเช่น RAM 4 GB ก็จะมี 4 พันล้านช่อง ไม่ว่าจะ access เข้าในช่องไหนก็จะใช้เวลาเท่า ๆ กัน (ไม่เหมือน CD-ROM ที่ต้องหมุนก่อนเพื่อให้ access เข้าได้ตามช่องที่กำหนด) ซึ่ง RAM จะเชื่อมต่อกับ BUS เหมือนกัน

ส่วนอื่น ๆ ที่เหลือนอกจาก CPU กับ RAM จะถูกเรียกรวม ๆ กันว่า I/O ย่อมาจาก input output unit ถ้าพิจารณาจาก keyboard , mouse , หน้าจอที่มาต่อรวมกันเป็นคอมพิวเตอร์แล้ว keyboard กับ mouse ก็จะเป็น input คือนำเข้าข้อมูลจากมนุษย์ ส่วนหน้าจอ (หรือลำโพง เครื่อง printer แขนกล) จะเป็น output ส่งกลับออกไป

ข้อมูลจะไหลจาก keyboard เข้าไปใน RAM เพื่อจำหรือรับตัวเลขจาก keyboard เข้าไปใน CPU เพื่อคิดหาผลลัพธ์ก่อนและค่อยไหลเข้าไปใน RAM

1. **ทำไมต้องมีคอมพิวเตอร์**

การทำงานของสมองมนุษย์มีข้อจำกัดจากการจำ (เช่นการจำตัวเลข 3 5 7 9 5 4 5 6 8 5 3 2 ซึ่งบางคนก็จำได้แต่เมื่อเวลาผ่านไปนาน ๆ ก็จะเริ่มลืมแล้ว) และการคำนวณ (เช่นการหาผลลัพธ์ของ 235643 \* 8723999983ภายใน 1 วินาที) แต่คอมพิวเตอร์สามารถจำได้นานเป็นปีและสามารถคำนวณได้รวดเร็วมาก มนุษย์จึงต้องให้คอมพิวเตอร์ช่วยจำ (กรณีนี้โทรศัพท์มือถือก็เป็นคอมพิวเตอร์) และคิดแทนมนุษย์ (เช่นการเดิน การวิ่ง การยิงปืนในเกม)

1. **การเขียนโปรแกรมคืออะไร**

ในการที่คอมพิวเตอร์จะทำงานได้ต้องมีสิ่งที่เรียกว่า hardware กับ software

Hardware คือสิ่งที่เป็นตัวเครื่อง ส่วน software คือโปรแกรมคือสิ่งที่อยู่ข้างในคอมพิวเตอร์ ถ้าเทียบกับมนุษย์ แขน ขา มือ สมอง ของมนุษย์คือ hardware ส่วนการคิดของมนุษย์คือ software การคิดที่ต่างกันทำให้มนุษย์ต่างกัน เครื่องใช้ไฟฟ้าเช่นโทรศัพท์มือถือ,ตู้เย็น,microwave,remote ก็มี software แฝงอยู่

การเขียนโปรแกรมจึงเป็นการเอา hardware มาทำให้สามารถทำงานได้โดยการเขียนชุดคำสั่งลงไป

1. **ประวัติศาสตร์ของคอมพิวเตอร์**

ในช่วงสงครามโลกครั้งที่ 2 มนุษย์ต้องการอุปกรณ์คำนวณเพื่อใช้ในการทำสงคราม

คอมพิวเตอร์ในปัจจุบันถูกสร้างขึ้นตามรูปแบบของ Turing machine ซึ่ง Turing machine ถูกคิดขึ้นโดย Alan Mathison Turing (ผู้ให้กำเนิดคอมพิวเตอร์) นักคณิตศาสตร์ชาวอังกฤษ ผู้ที่สามารถแก้รหัส Enigma ซึ่งเป็นรหัสลับที่ฝ่ายเยอรมันใช้สื่อสารกันได้โดยวิวัฒนาการของฝั่ง hardware จะเป็น relay > หลอดสุญญากาศ > transiter > วงจรรวม > CPU

แต่สำหรับฝั่ง software นั้นจะเกิดขึ้นจากในช่วงสงครามโลกครั้งที่ 2 เวลาที่ต้องการยิงปืนใหญ่ก็จะต้องคำนวณว่าจะต้องตั้งปืนที่มุมเท่าใด ใส่ดินปืนเท่าใด ทิศทางลมเป็นอย่างไรให้ยิงลงไปที่ตำแหน่งของศัตรู สหรัฐอเมริกาจึงสร้างตัวคิดคำนวณขึ้นมาเป็นคอมพิวเตอร์ยุคแรกและคอมพิวเตอร์ยุคแรกนี้ต้องใช้กับบัตรเจาะรูที่เป็นรหัส 0 กับ 1 เช่นหากต้องการบวกเลขก็ต้องใช้ machine code (หรือ 0 กับ 1) โดยกำหนดว่าให้ 0011 เป็นการบวก , 0110 เป็นการลบ ซึ่งภาษา machine code เป็นภาษาที่เข้าใจได้ยาก มนุษย์จึงสร้างสิ่งที่เรียกว่าภาษา Assembly โดยเป็นการกำหนดคำว่า add ให้เป็น 0011100 ซึ่งมีความหมายให้บวก แต่ภาษา Assembly ก็ไม่สามารถแก้ไขปัญหาได้มากนักและไม่สามารถลดการเขียน code คำสั่งได้มากนัก จึงมีผู้พัฒนาต่อโดยเปลี่ยนจากคำว่า add ให้เป็นเครื่องหมาย + แล้วเปลี่ยนโครงสร้างเป็น add a , b store c หมายถึงบวกค่า a กับ b แล้วเอาไปเก็บใน c

แล้วต่อมาก็มีผู้พัฒนาภาษาขึ้นมาใหม่อีกเรียกว่าภาษา Basic แล้วกำหนดโครงสร้างภาษาให้เป็น c=a+b เพื่อให้ใกล้เคียงกับภาษามนุษย์มากขึ้น (หรือเรียกว่าภาษาระดับสูง) และต่อมาก็มีผู้พัฒนาภาษา Basic แล้วเปลี่ยนชื่อให้เป็นภาษา C ซึ่งชื่อ C มาจากการเรียงต่อมาจาก Assembly ที่มีสกุลไฟล์เป็น .A และ Basic ที่มีสกุลไฟล์เป็น .B

ภาษา C จะมีสิ่งที่เรียกว่า function ซึ่งทำให้มนุษย์สามารถลดการเขียน code ลงได้มากทำให้ภาษา C ได้รับความนิยมเป็นอย่างมากและเมื่อได้รับความนิยมอย่างมากทำให้มีผู้พัฒนาภาษา C ต่อมาอีกจนต่อมากลายเป็นภาษา C++ (เพิ่มเรื่อง OOP) และจาก C++ ก็มีผู้พัฒนาต่อไปเป็นภาษา JAVA แล้วต่อมา Microsoft ก็เอาภาษา JAVA มาปรับปรุงบางส่วนจนเกิดเป็นภาษา C# และเอาภาษา Basic มาปรับปรุงบางส่วนเช่นกันจนเกิดเป็นภาษา Visual Basic (ปัจจุบันก็ถูกพัฒนาต่อมาเป็น VB.NET)

โดยสรุปแล้วภาษาถูกพัฒนาขึ้นเพื่อแก้ไขปัญหาจากภาษาเก่า ๆ และเพื่อการตลาด

1. **การเขียนโปรแกรมต้องรู้อะไรบ้าง**

ต้องรู้ 4 อย่างคือ

1. คณิตศาสตร์ (ที่ไม่ซับซ้อน) ระดับมัธยมปลาย
2. ภาษาอังกฤษ
3. เวลาเรียน
4. ทำการบ้าน

สิ่งที่จะทำให้ผู้เรียนเขียนโปรแกรมเป็นจะต้องรู้

1. เรื่องภาษา ซึ่งผู้เรียนจะใช้พลังงาน 5%
2. Algorithm ซึ่งผู้เรียนจะใช้พลังงาน 30%
3. การศึกษา library (เพราะผู้เรียนจะไม่เขียนใหม่ตั้งแต่ต้นแต่ให้ใช้ต่อของที่คนอื่นคิดมาแล้ว NASA ก็ไม่เริ่มจากการไปนั่งใต้ต้น apple) ซึ่งผู้เรียนจะใช้พลังงาน 30% (library คือ code ที่คนอื่นคิดมาแล้ว) เพราะความรู้ในโลกนี้เกิดจากกระบวนการเรียนรู้ที่สะสมต่อเนื่องกันมา (เป็นภาษาอังกฤษ) ตัวอย่างเช่นทฤษฎีการเคลื่อนที่ของดาวต่าง ๆ ก็ถูกคิดต่อเนื่องกันมาโดย NICOLAUS COPERNICUS > JOHANNES KEPLER > GALILEO GALILEI > SIR ISAAC NEWTON การสร้างโปรแกรมก็เช่นกัน
4. IDEA ซึ่งผู้เรียนจะใช้พลังงาน 35%

หากอยากเขียนโปรแกรมเก่งก็ต้อง “ฝึกเยอะ ๆ” 10,000+ ชั่วโมง

BILL GATE ฝึกเขียนโปรแกรมตั้งแต่อายุ 16 ปี ทุกวัน วันละ 8-10 ชั่วโมงจนถึงอายุ 21 ปี รวม ๆ แล้วก็ประมาณ 4,000+ ชั่วโมง ซึ่งถ้านับจนถึงช่วงเวลาทำงานกับตั้งบริษัท Microsoft ด้วยก็มากกว่านั้นอีก

TIGER WOOD ตีกอล์ฟตั้งแต่อายุ 3 ปีจนถึง 16 ปี รวม ๆ แล้ว 10,000+ ชั่วโมงก่อนที่จะเริ่มเล่นกอล์ฟเป็นอาชีพ

1. **ภาษา**

การเขียนโปรแกรมคือการสั่งให้คอมพิวเตอร์ทำงานให้แทนมนุษย์ และมนุษย์ก็ต้องสอนคอมพิวเตอร์ก่อนโดยการใช้ภาษา ภาษาจะมี 2 อย่างคือ 1 คำศัพท์ 2 ไวยากรณ์ ตัวอย่าง ภาษา C , C++ , C# , JAVA , PYTHON , VB.NET , PHP แต่ละภาษาก็มีจุดเด่นต่างกันไปเช่น C , C++ ใช้ในโรงงานที่ต้องมี performance สูง ๆ ได้ดีแต่ใช้ยาก

คนหนึ่งคนพูดภาษาไทยได้ พูดภาษาอังกฤษได้ พูดภาษาอื่น ๆ ให้คนอื่นเข้าใจได้แต่คอมพิวเตอร์ไม่เข้าใจเพราะคอมพิวเตอร์รู้จักแต่ 0 กับ 1 วิธีสื่อสารกับคอมพิวเตอร์จะมีหลายวิธีเช่น ให้คนไปเรียน machine code คือท่อง 0 1 ว่าคืออะไรแต่การทำแบบนี้คนก็ไม่ไหว คนก็เลยคิดภาษากลางระหว่าง 0 1 กับภาษาคนขึ้นมาเช่น ภาษา JAVA ที่จะถูกนำไป compile (compile คือการแปลภาษาคอมพิวเตอร์ให้เป็น machine code 0 1 ทีเดียวทั้งหมด) เพื่อให้คอมพิวเตอร์เข้าใจโดยตัว compiler จะต่างกันออกไปในแต่ละภาษาเช่น JDK , .NET FRAMEWORK (\*\* ยกเว้น PYTHON ใช้เป็น interpreter แทนคือการ compile ทีละบรรทัด ทำให้หาข้อผิดพลาดง่ายแต่ช้า)

Main

LINUX ถูกสร้างขึ้นโดยคุณ Linus Torvalds บนระบบปฏิบัติการที่ชื่อว่า UNIX (MacOS ก็ถูกสร้างขึ้นมาจาก UNIX) และเนื่องจากใช้ได้ดีจึงเป็นที่นิยมไปทั่วโลก

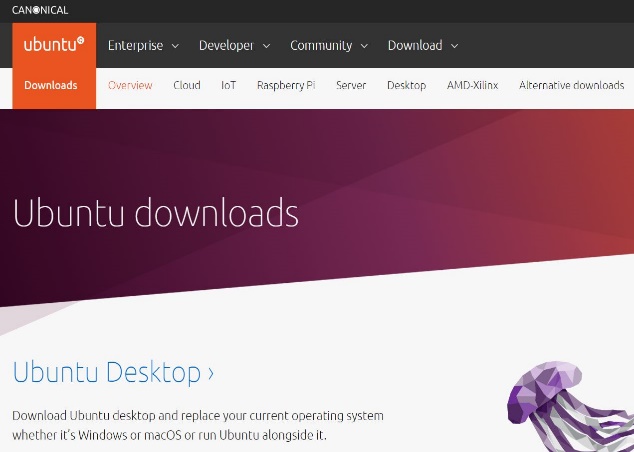
วิธี install LINUX

เข้าไปที่ <https://www.virtualbox.org/> โดย website นี้จะเป็นการสร้าง virtual machine (virtual machine เป็นอุปกรณ์ที่ติดตั้งลงไปในคอมพิวเตอร์ของเราเพื่อจำลองคอมพิวเตอร์ขึ้นมาอีกเครื่องเปรียบได้กับ Emulator ไว้) และเนื่องจาก virtualbox นั้นฟรีจึงเป็นที่นิยมมากที่สุด

![รูปภาพประกอบด้วย ข้อความ

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RE6RXhpZgAATU0AKgAAAAgABAE7AAIAAABBAAAISodpAAQAAAABAAAIjJydAAEAAAAuAAARBOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAOC4iuC4suC4meC4meC4l+C4o+C5jCDguYDguKvguKXguLfguK3guIfguJvguKPguLDguYDguKrguKPguLTguJAAAAAFkAMAAgAAABQAABDakAQAAgAAABQAABDukpEAAgAAAAM5MQAAkpIAAgAAAAM5MQAA6hwABwAACAwAAAjOAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUV88ftK+KPGmg6zo8WgXt/p2kSQbjPZO0Zkn3kFGZeeF24GecnrQB9D0Vyvwyvtc1L4aaJd+K0dNVlgzP5ibWYbiEZh2JTaT7muqoAz59csLaQxyyvuUkHbC7YI9wKlTVbN7WW4WU+VCN0hKMCo+hGaz7GZorW9T7TDBMbyYoZSOm444zVOX7cY713v7F0VAbhhakhhjjvzxU3YjpYpUmiWSJg6MMgjvXD3/xA1e41S9s/BXhC48RLp8xt7q5a9itIllHVFZ87yM84HFafg231CK2ke5cC0YkxRlcHr1HoOvFZLeC9c07Vr/UvAniiGzttQuHuZ9PvLRbiFpzwzK4IZckcgZ5rswvsrt1beV72+fLr6Cd+XQ6Tw3rV/rNnK2raDd6JcwvsaC4dJA3GdyOpIYdq2a8n1jx/4jt/AHjKHULe2tdf0Hy4XubBmaEibGJV3fMpCsTjnGKq+KPBOlfD7wzD4r8MXF7HrdvPb+ZdPeSSHUA8iqyyKxKsGDE8Cur6mpTtJ8vM7RS1V7J730Wq11fkTzNRv6/geg6fr91d/EHWdCkjhFrYWltPE6qd5aQybgTnGPkGMAd66GuE065is/i34uurpxHDDpNlJIx/hUecSfyryrXtMtF8PXfizwT8PtX08LEbqDX5tbMciqPm8zymkYsp4OMcg1VPBRrVFG/LpHta7XW8l+F35Dbtf+uiPpCs+6vNSi1yxtbbSvtFhOshub77Qq/ZiANg8s8vuORx0xzXA6/pEHin4peH7bUZrqOCbQJ5Jktp2iMoMkWUZlwdpzyARnHpxUr+H9M8L/EfwNpWhW32Wyhg1EpF5jPgsqseWJPUnvWMcNBJXd5NSdraaKXW61000t37NOV1p5fjb/M9Jorw7WvCsWn6pq2r/EPwxrGshLqWeDXNN1Fm+zwE5UeUJFKbF64UjjvXs2lT211o1lPYztc20sCPDMxyZEKghifUjms6+HjShGUZXv6W+9N/ik/Iq75rGRpXiC6vvH3iDQ5Y4RbaZBaSQuqnexlDltxzg/cGMAd+tdFXlknhHS/F3xd8W2+u/apbOOzsN1rFcvDHMSsnL7CC2Mcc45NY9xfXvhDwB410nRr6eG303VorOymkkLtZwzCLdhjzhfMbHcV0vCQquMabtK0NLaaqKve/d9gcuVtvb/gX/Q9roryPxJ4L0r4c2um+IfCcl5bal/aNtBcM95JL/aCSOEZZFYkEkEngDBFJ4y8I3F9411DUfFPhnUfFWjOsbWA0+/MbWO1cOvk+Ym4k5OQTWccJSk1JVPdd90k7q2lnK3W+/wCOguZ9v61/y8z0nVNftdJ1bSdPuY5ml1ad4IGjUFVZULktkjAwp6Z5rUrw/VfDXg3xfP8AD6eCC6v7G7mnsmN5cSiXykSV/KY7gQVcEZ68YyRW94u+Hv2ax0PS9B0SbUvC1j54u9Et9SeB5Gc7g+5nBfBLfKWHXitJYSguSDk1J3vdJbN/3t9LWdl5hzN7dv6/r/hj1KiuE+GJ8PW0OqaZ4dsdU0mSzmQXWlalIzNbEr8pXLN8rAZ4Y5x2ru64K1P2VRw/PT9X+bKi7oKKKKxGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWl0yxncvPZW8rHks8Sk/qKetnbJC0KW0KxMMMgjAUj3FVZ9csLaQxyyvuUkHbC7YI9wKlTVbN7WW4WU+VCN0hKMCo+hGaWgFoAKoCgAAYAHauFvPhLpMuoXF3pWt+ItCa6mae4j0vU3iSV2OWYg56k9sV3MUqTRLJEwdGGQR3rh7/AOIGr3GqXtn4K8IXHiJdPmNvdXLXsVpEso6orPneRnnA4rswrr8z9i7d9Ul876feJ2tqbmleC9D0fQLrR7ez821vdxuzcOZXuSwwzSM3LEj/AOtisTTfhLoen6lbXE1/rOo21k4ks9Pv79pra2YfdKIfTtkmug8N61f6zZytq2g3eiXML7GguHSQNxncjqSGHatmh18RSlJc7u99b/iK0WjITwzYrr+p6s5lll1S2jtbiJyDHsTdjAxnnec5J/CuTPwY0J9OudOl1fxDJp0sZjhsX1N2gtR28tCMcdt24V0Wn6/dXfxB1nQpI4Ra2FpbTxOqneWkMm4E5xj5BjAHeuhp+2xFB6StdL8tPwHo2Y6+GrNfEVlrIkn+0WVk9jGu4bCjMpJIxnd8g7gdeKkvfD9rfeJNM1uaSZbnTEmSFFYbGEoAbcMZPQYwR+NalZ91ealFrlja22lfaLCdZDc332hV+zEAbB5Z5fccjjpjmsYzqSej2T+7W/5v1FZJHJ3fwk0q7upS+u+JEsJmYy6XHqri1cMcspXrg56A13FtbQ2drFbWsaxQQoI441GAqgYAH4VJRRUr1aqSnK6Q7K9zKsvD9rY+JdT1yKSY3OpxwxzIzDYoiDBdoxkffOck9ulVl8HaSV12O5SS6h16XzbyGYgrnYqYXABAwoPUnPesb4g/FTQvh9C0V8XuNUeETW9iqsvmgsV5k2lVGQffjpXZC4X7GLmT5E8vzG74GM1pKOIhBVZXSlon3tbb00D7Vuu5x2k/CrRdM1a2vp9Q1nVRZPvsrXUr9p4bRgMAohHBHbOcVJrPw2s9X1ibUIdf8R6U1wweeDTdTaKKU4AyVwccDtiovCXxT0bxv4tvNI8Oh7m1tbQXBvmDIGYttKBGUHjIOT+Xeu3rWtVxlGr+9bUrdez8iY8jul/X9XOT1D4b6DfeF7DQ4BdadDpsnm2dxY3Bjngk5y6ucnJ3HJOc5qC8+GtpeabZW58R+JYbqzRo11GHVGW5kVmLEO+MNyeMjgcCql/4/wDENp8SIfC0Pgzz45/3sd5/aka7rcMFeXZt425+7nJxxT9d8d+IbTxndeH/AA14O/t17S3iuJpf7UjttofOBtdefunoa2jHG+7aW/vfFH0bbb09H1B8quuxveF/CGneFILgWMl3dXN24e6vb6czTzsBgFmPoOABgVu1xNt8T9N/4RvVNS1WwvdPu9JmW3vNNdQ8yytjYqYOG3ZGDwDVZfHPjNHM138Mr9LHG4SQ6lBLNt/645Bz7ZrCWGxFSTlPfzaXba710tt0sCcUtDv6KAcqDjGexrndC8QXWp+L/EulXEcKwaTLbpAyKQzCSLedxJweemAK5IwclJror/il+pV0dFRRRUDCiisvVNftdJ1bSdPuY5ml1ad4IGjUFVZULktkjAwp6Z5qoxcnaIGpRRRUgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfPH7SvijxpoOs6PFoF7f6dpEkG4z2TtGZJ95BRmXnhduBnnJ619D0UAcr8Mr7XNS+GmiXfitHTVZYMz+Ym1mG4hGYdiU2k+5rqqKKAMSxmaK1vU+0wwTG8mKGUjpuOOM1Tl+3GO9d7+xdFQG4YWpIYY4788VvS6ZYzuXnsreVjyWeJSf1FPWztkhaFLaFYmGGQRgKR7ipsxHPeDbfUIraR7lwLRiTFGVwevUeg68Vkt4L1zTtWv9S8CeKIbO21C4e5n0+8tFuIWnPDMrghlyRyBnmu8ACqAoAAGAB2rhbz4S6TLqFxd6VrfiLQmupmnuI9L1N4kldjlmIOepPbFdmFnGDalK1/JSXzTE1pYwtY8f8AiO38AeModQt7a11/QfLhe5sGZoSJsYlXd8ykKxOOcYqr4o8E6V8PvDMPivwxcXset289v5l095JIdQDyKrLIrEqwYMTwK9E0rwXoej6BdaPb2fm2t7uN2bhzK9yWGGaRm5Ykf/WxWJpvwl0PT9Stria/1nUbaycSWen39+01tbMPulEPp2yTXoU8XQg3ytxV7tJfErLR66K6btqtfIhxbjb1/Hb7hunXMVn8W/F11dOI4YdJspJGP8KjziT+VeVa9plovh678WeCfh9q+nhYjdQa/NrZjkVR83meU0jFlPBxjkGveU8M2K6/qerOZZZdUto7W4icgx7E3YwMZ53nOSfwrkz8GNCfTrnTpdX8QyadLGY4bF9TdoLUdvLQjHHbduFVhcZRpT5m3tFdbNJa7NX+em5Uk3/Xkv8AglTX9Ig8U/FLw/bajNdRwTaBPJMltO0RlBkiyjMuDtOeQCM49OKlfw/pnhf4j+BtK0K2+y2UMGolIvMZ8FlVjyxJ6k967FfDVmviKy1kST/aLKyexjXcNhRmUkkYzu+QdwOvFSXvh+1vvEmma3NJMtzpiTJCisNjCUANuGMnoMYI/Gub62kowTfKoyVul2pW/MnlbWvl+Fv8jy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จากนั้นเข้าไปที่ <https://ubuntu.com/download> กดที่ปุ่ม download แล้วเลือก Ubuntu desktop โดยจะใช้ Ubuntu เป็นระบบปฏิบัติการลงใน Virtualbox

รูปภาพประกอบด้วย ข้อความ

Description automatically generated

จะได้ไฟล์ ISO (หรือไฟล์ image) มา

จากนั้นในการลง virtualbox ให้กด next ตามรูปภาพ

รูปภาพประกอบด้วย ข้อความ

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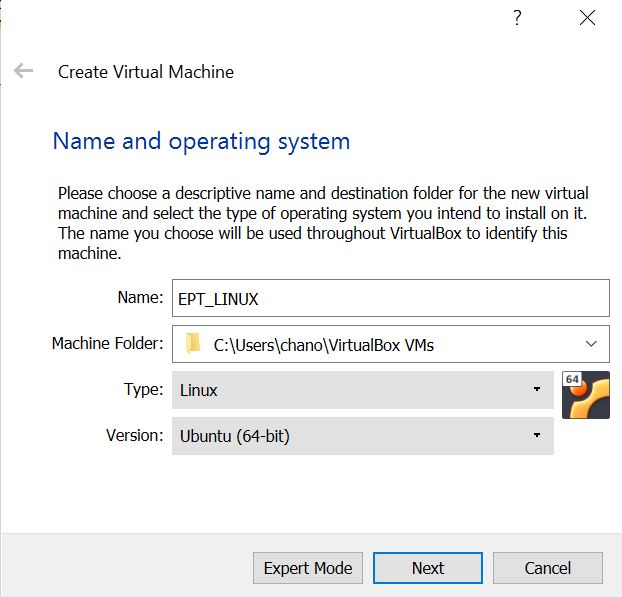
Description automatically generated

จะได้ virtualbox ที่มีหน้าตาแบบนี้

รูปภาพประกอบด้วย ข้อความ

Description automatically generated

ให้กดที่ New แล้วตั้งชื่อ , กำหนด type ให้เป็น Linux , กำหนด Version ให้เป็น Ubuntu64 (เลือกให้ตรงกับที่ download มา) แล้วเลือก Memory size คือ RAM ของเครื่องที่จะสร้างขึ้นมา ถ้าใส่เยอะเกินไปจะทำให้เครื่องช้าจึงควรเลือกให้เหมาะสม

![รูปภาพประกอบด้วย ข้อความ

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RE6RXhpZgAATU0AKgAAAAgABAE7AAIAAABBAAAISodpAAQAAAABAAAIjJydAAEAAAAuAAARBOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAOC4iuC4suC4meC4meC4l+C4o+C5jCDguYDguKvguKXguLfguK3guIfguJvguKPguLDguYDguKrguKPguLTguJAAAAAFkAMAAgAAABQAABDakAQAAgAAABQAABDukpEAAgAAAAMxNAAAkpIAAgAAAAMxNAAA6hwABwAACAwAAAjOAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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![รูปภาพประกอบด้วย ข้อความ

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ข้อความ

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หลังจากนั้นให้เลือกขนาดของ hard disk และ type ของ hard disk โดย type อันแรก VDI เป็นของ Oracle อันที่สอง VHD เป็นของ Microsoft อันที่สาม VMDK เป็นของ VMware (แนะนำเลือกอันแรก)

![รูปภาพประกอบด้วย ข้อความ

Description automatically 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ข้อความ

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ต่อมาให้เลือกว่าจะแบ่งพื้นที่เก็บอย่างไรซึ่ง Dynamically allocated จะขยายขนาดเองได้แต่ไม่เกินขนาดที่เราเลือกไว้ หลังจากนั้นให้เลือกขนาด (แนะนำที่ 20 GB) แล้วกด create

รูปภาพประกอบด้วย ข้อความ

Description automatically generated

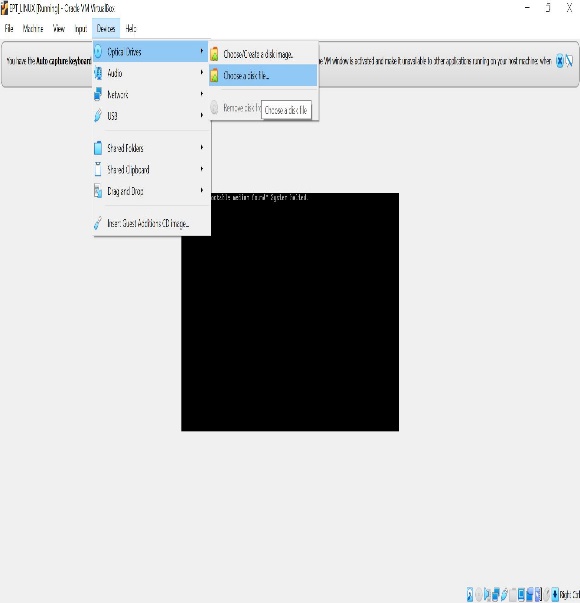
หลังจากกด create แล้วจะได้เครื่อง virtual machine ตามรูป ซึ่งสามารถกดที่ setting เพื่อกำหนดได้

![รูปภาพประกอบด้วย โต๊ะ

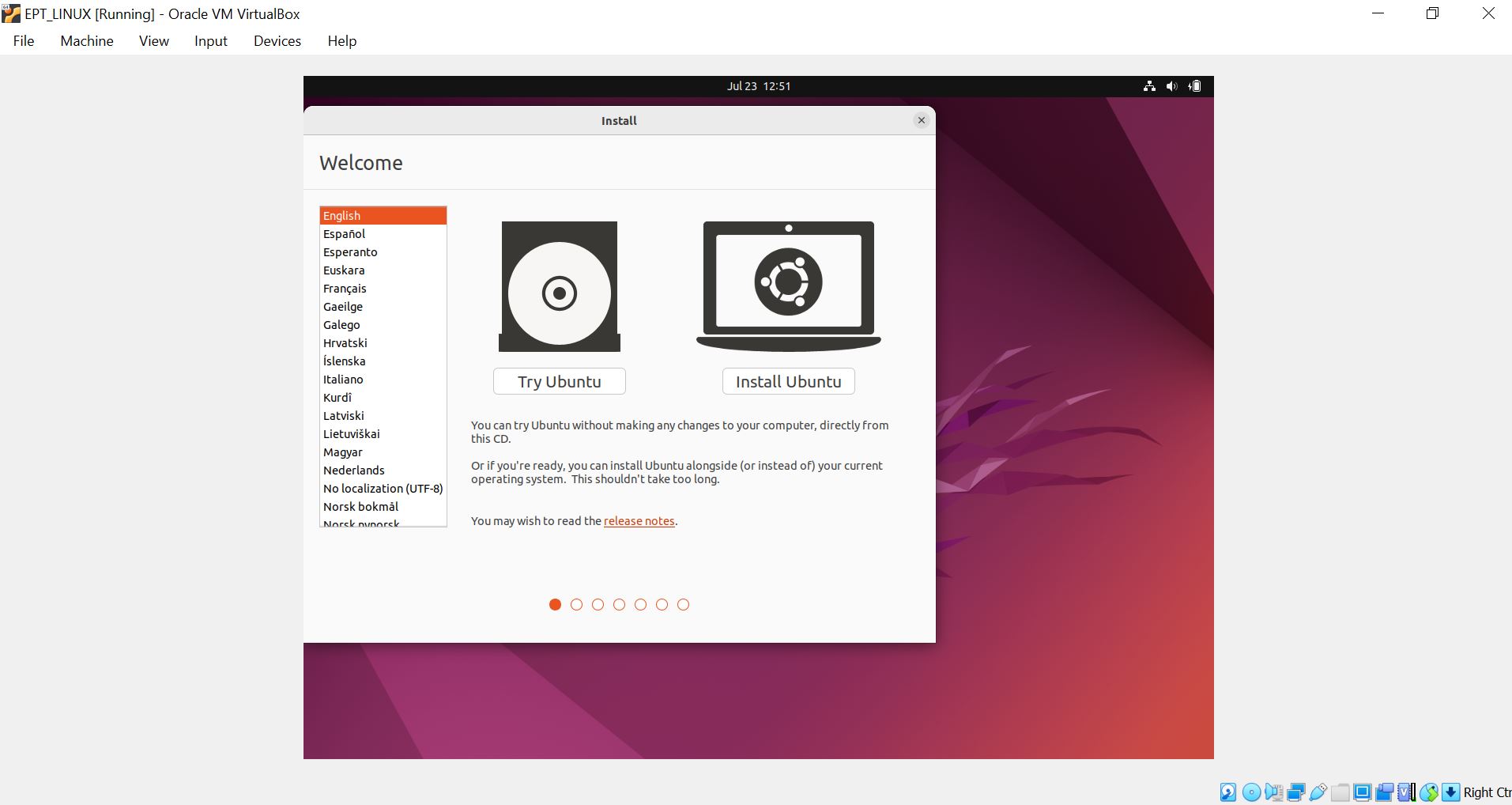
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ให้เปลี่ยน Video Memory เป็น 64 MB กับเปลี่ยน Graphics controller เป็น VBoxVGA แล้วจะกลับไปที่หน้าเดิม ให้กดปุ่ม Start เพื่อเปิดเครื่อง

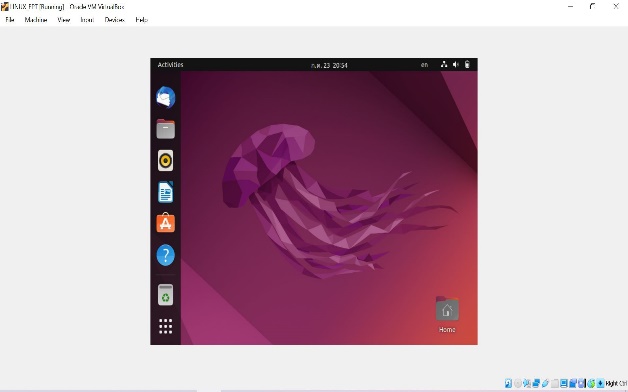
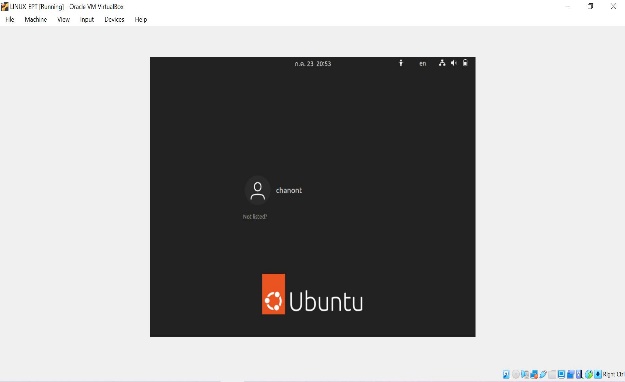
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2vJaW9LdTxBxA7l9gDk53rw2fXNSQF3uI0a9uyGcA/v29a7D/hV97/ANN/++o//iqdF8Mr2KZHxOdrA43R84/4FX0LzHL7fH+D/wAj56GXZlDSKsvVf5nZ+D/D9lp1n9tg85riYMjvLKz/AChzgc9OlWhKUvp5BgmKbOApGQOo9+O9XdEt5rXR4YrpPLlBYsoYHGWJ6j61XuLG5S7le3TzUkO75pOQfTntXxUpSm7yd2fbJJKyG30kDRutrxDHG23g9WyT1rwXxud2n/GM/L93QvurgdV7V7tJZ38kTJ9nA3AjPmDivNfGvwn8XarfeJo/Dl/ox03xNHZfaxqDTLPC1tjaEKhgQdoJJHfGBjJkZ6zqQxFD6GUZ/In+eKqkhlIYZB61p3EC3MJjfIB6EdQfWst7K9RsLGko/vB8foaAIBGYGZ4xGcjlm4OB6mrulI8u+6kG0ONqDPYd6ZDpUsrBr1gEHPlp3+prVUBVAUYA6CgDgLmGK/s9RsrgsI5bm5QlGKsP3z8gjoa8N1bwTrNv4wTTo2kuZJm3QXTMeVH8RPbHGa95utC1uG+uvs1nHcQyXEkqOJwvDuWwQfTOKi/sfxBnP9lpn/r6Wvp6dejFfEj5B0sZCpK1NtamfpmmR6B4WksUnkuGETtJLK5YuxXk89OnSrnxJXPwOvMEqTaW/I7fPHSz6H4hmt5Ihpsa71K7jcqcZrurGBrbTraB+WiiVDj1AArzMwlTko8rv/SPUymnWg5urG236nn8KyeGPiNbt4rvJNSi1KD7LpGrXQRDbyHl7ZggWMF9oKuFBbG0k4Fc54BvrHRW8L6j4kurey08+H2isrm7kWOJJ/PJlUM3Adk2e5CnHQ17VWTq2i3OpXcNxaa/qelNFGyFLPyWSQEg5ZZY3GRjgjB5PrXlrRr+uj/zPb6Nen4W/wAjynwxFZ6hrHhZxbpJbt4i1iWJJYdu3G9lO1hlSDg9AQasa2q2134olC7LSz8V6beXDAfLEgWBpJD6AYyT+NeraPpNrommR2NkG8tSzs8jbnkdmLM7HuzMST9e1XqF7rTXS34W/wAget79b/jf/MyrsW3iTwtdLpN7DPDfWskUNzBKHQ7lK5DLkHn0rlvCPjTQNH8H6dpOuahbaTqum2yWlxplzIEuBIigYSP70gbgqUB3AjGa76ihaN+f6X/zDtf+v6seMa/f2dt4L+JekXVzFDqM13cXMdnK4WWSFo48SKh5K8HkccV1/iC3htPFfw+t7WGOCCK7nSOKNQqoos5AAAOAB6V3FFC0SXa34A9b/P8AEKKKKACmPLHGyrI6qXOFDHG76UPLHGyrI6qXOFDHG76VkefNdSWj3EdszLMQCso4Hy9MNyfbntQBtUUUUAVLH/j4vv8Ar4H/AKLSrdFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARS20M8kbypuaI5Q5Iwf8iok0y0TZsix5b71+Y8Hjnr7CiigC1RRRQB//2Q==)

หลังจากเปิดแล้วก็ต้องลง OS เข้าไปในเครื่องด้วย Ubuntu ที่โหลดมาโดยกดที่ Devices > choose a disk file > เลือกไฟล์ Ubuntu ที่เป็น ISO ที่ download มา



ให้กดไปตามขั้นตอน (คล้าย ๆ กับการลง window ใหม่)



เมื่อลงเสร็จจะได้หน้าตาแบบนี้ \*\* หลังจากลงเสร็จแล้วก็ต้องเอา disk ออกด้วย \*\*

กด Ctrl + Alt + t (กรณีที่ปิดแล้วจะเปิดใหม่ให้กด Tab แทน) เพื่อเปิด terminal โดยจะมีคำสั่งที่ควรรู้คือ

รูปภาพประกอบด้วย ข้อความ

Description automatically generatedรูปภาพประกอบด้วย ข้อความ

Description automatically generated

การกดปุ่มลูกศรขึ้นบน keyboard คือการย้อนกลับไปพิมพ์คำสั่งก่อนหน้านี้ตามลำดับ ถ้าเป็นลูกศรลงก็กลับกัน

* ls คือการ list ว่า directory ที่อยู่มี folder หรือไฟล์อะไรบ้าง (ไฟล์ที่ hidden จะขึ้นต้นด้วยเครื่องหมายจุด)
* man (ย่อมาจาก manual) คือ การเปิดดู manual ของคำสั่งต่าง ๆ เช่น man ls คือเปิดดูคำอธิบายของคำสั่ง ls
* cd (change directory) ตามด้วยชื่อ folder ที่จะไปเช่น cd Desktop เป็นการไปที่ Desktop และ cd.. คือการไปที่ folder ก่อนหน้านี้