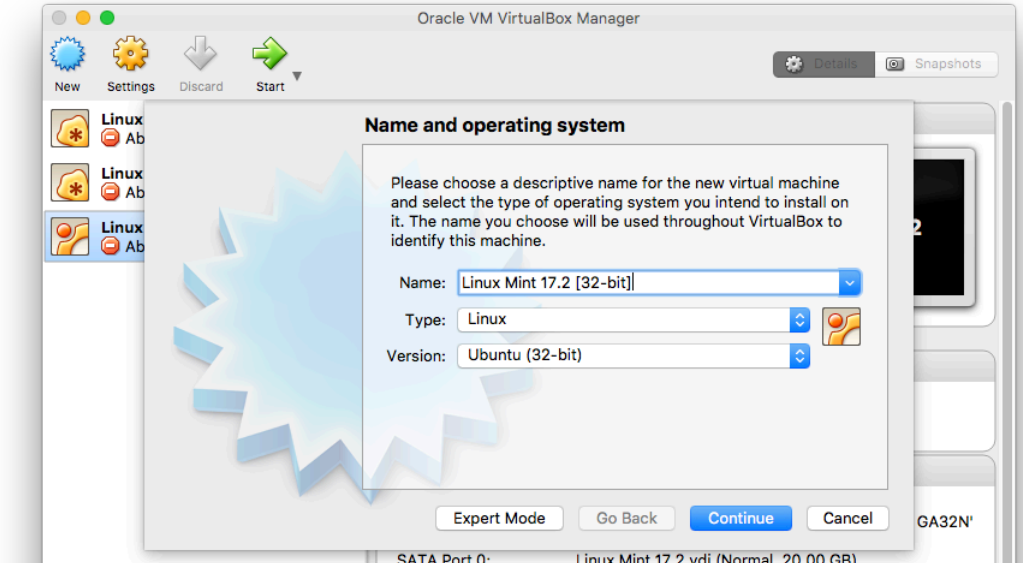
Install software application

Knowledge evidence.

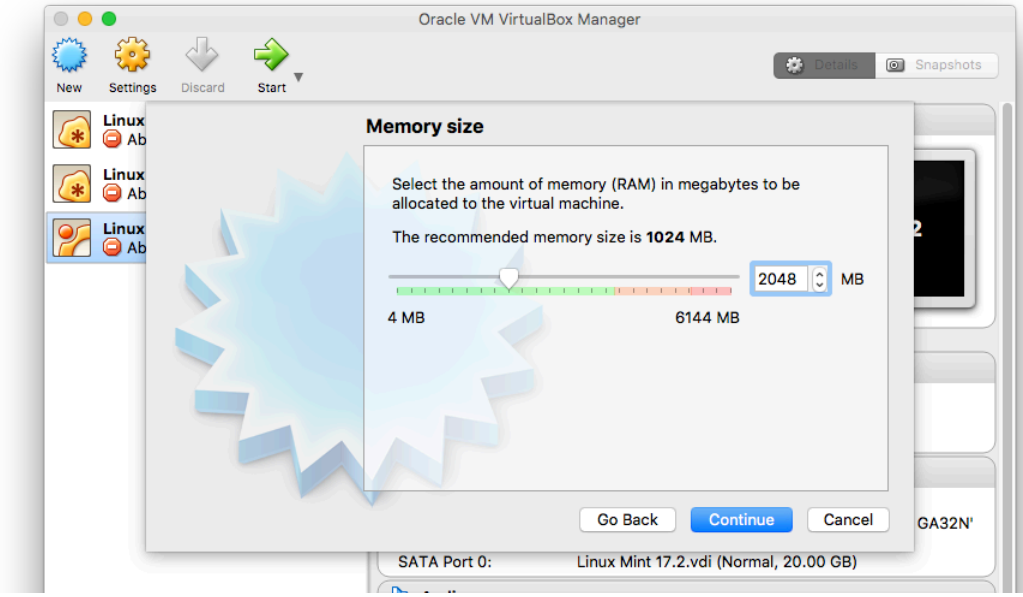
These are the screenshots to show the process of how I installed/setup Linux Mint 17.2 32-Bit and examples of test run.

Part 1 – Setup Linux in Virtual Machine

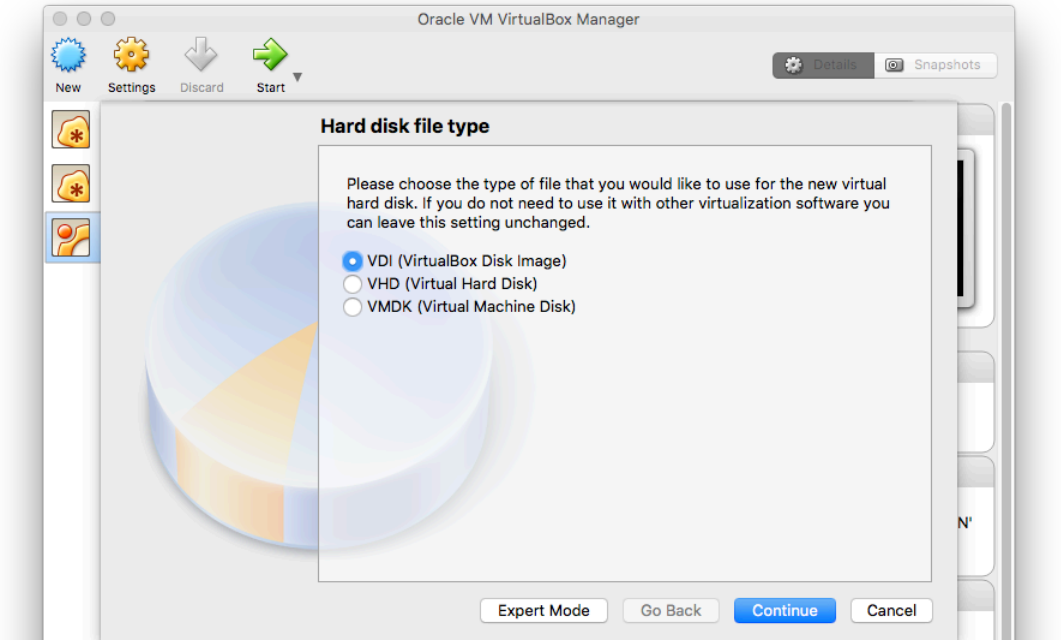
Step1: System Type

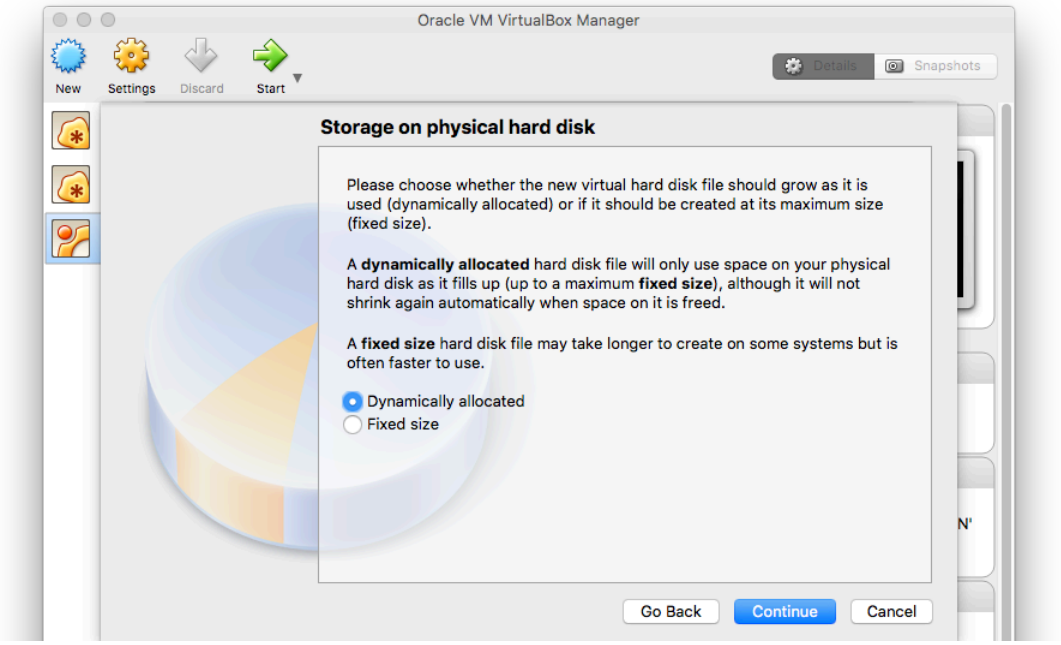


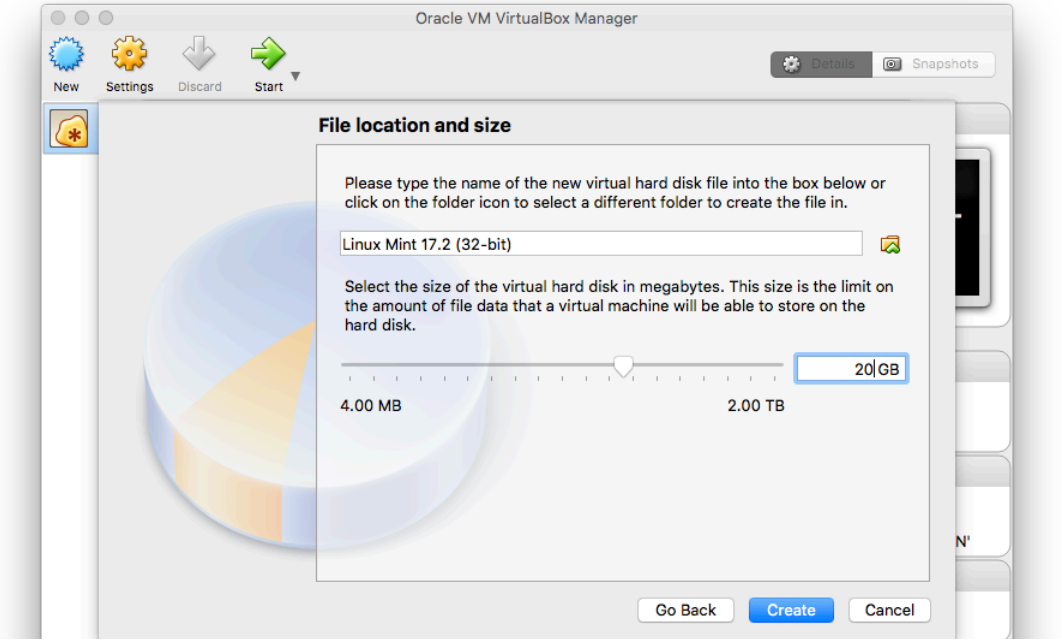
Step2: Amount of RAM



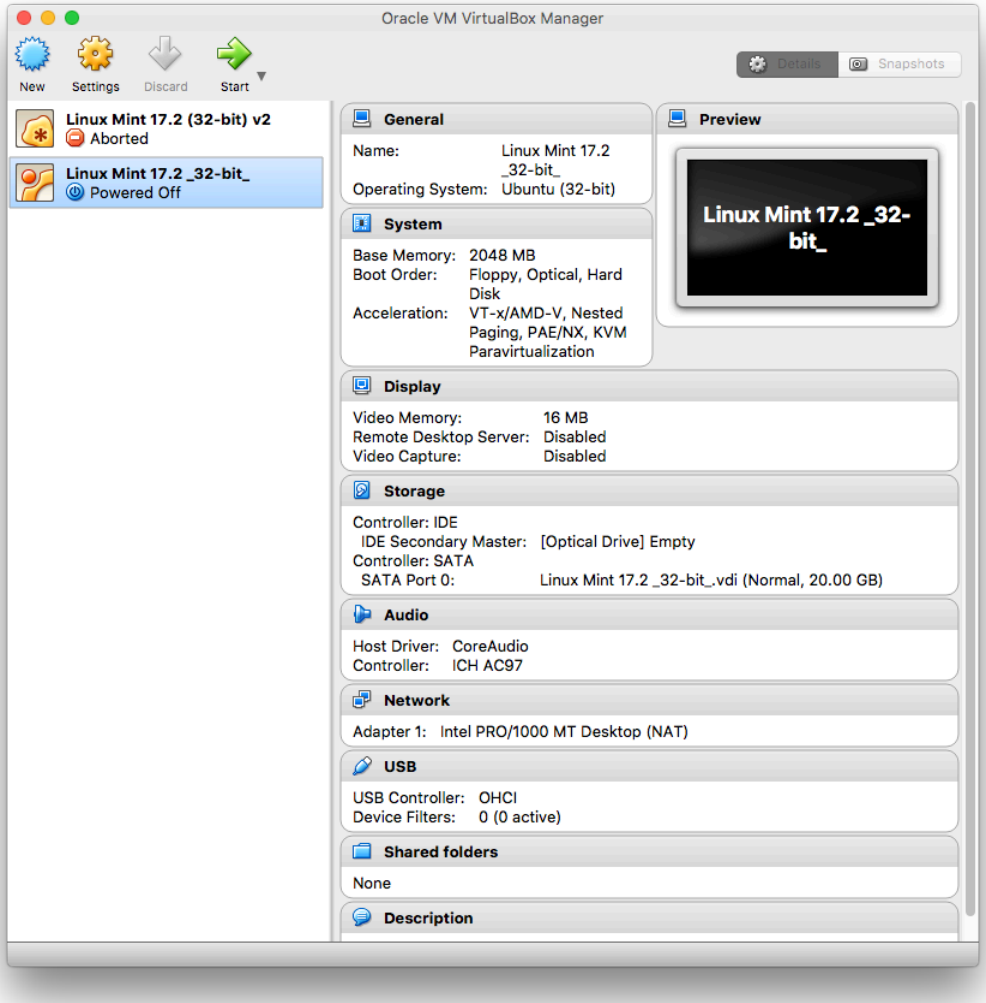
Step3: Creating Virtual Hard Drive

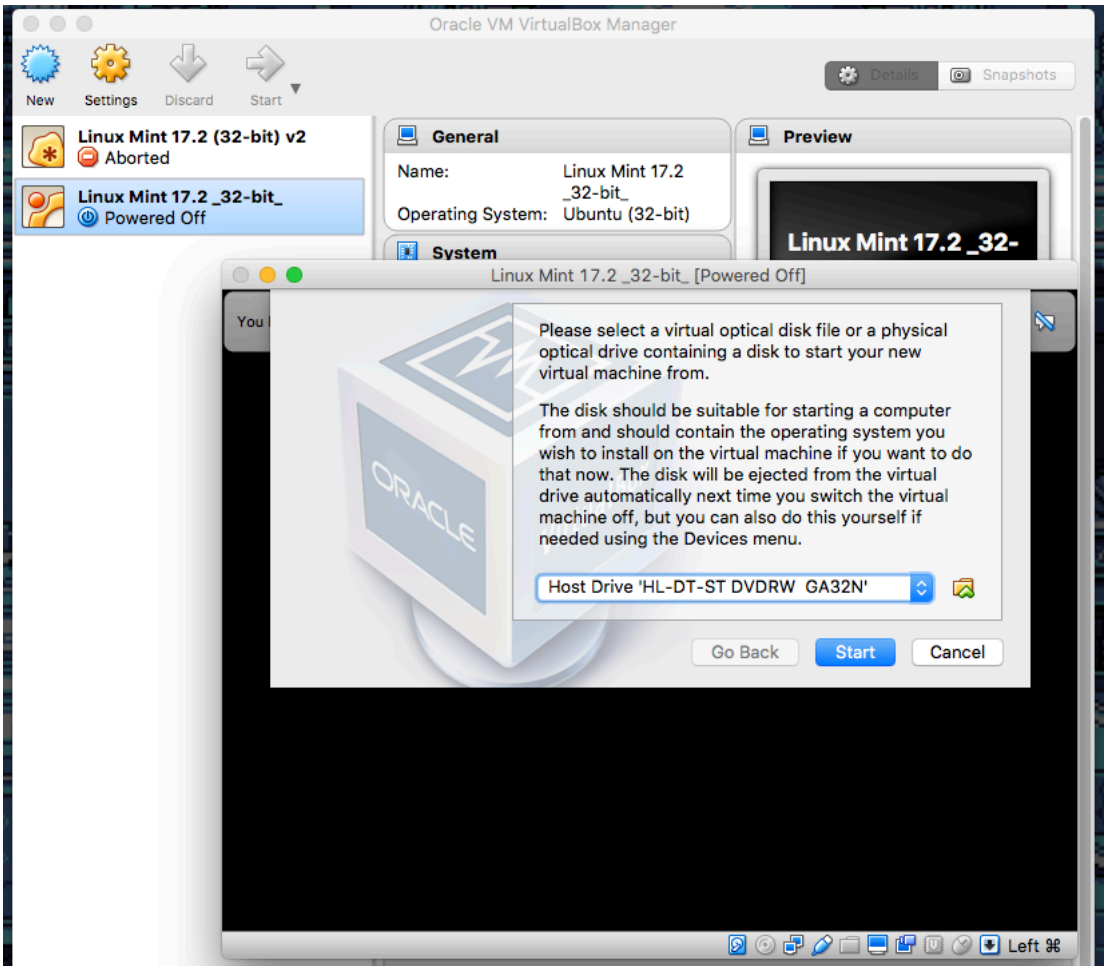




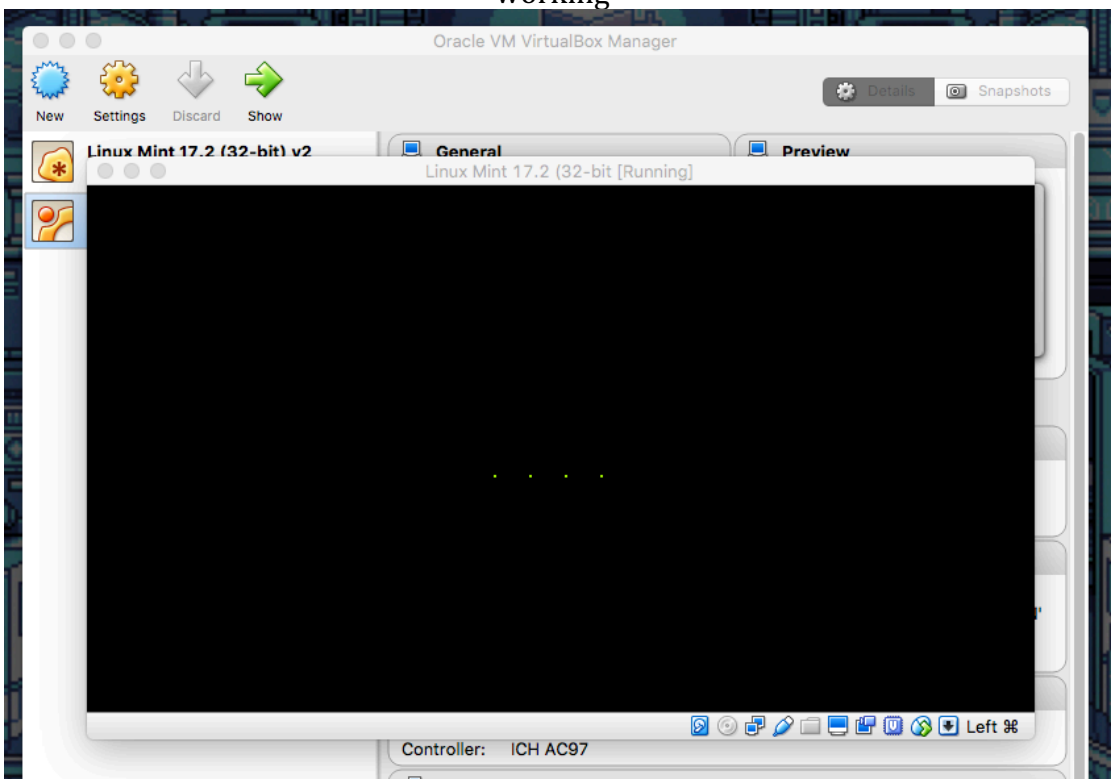


Step4: Select Linux ISO File

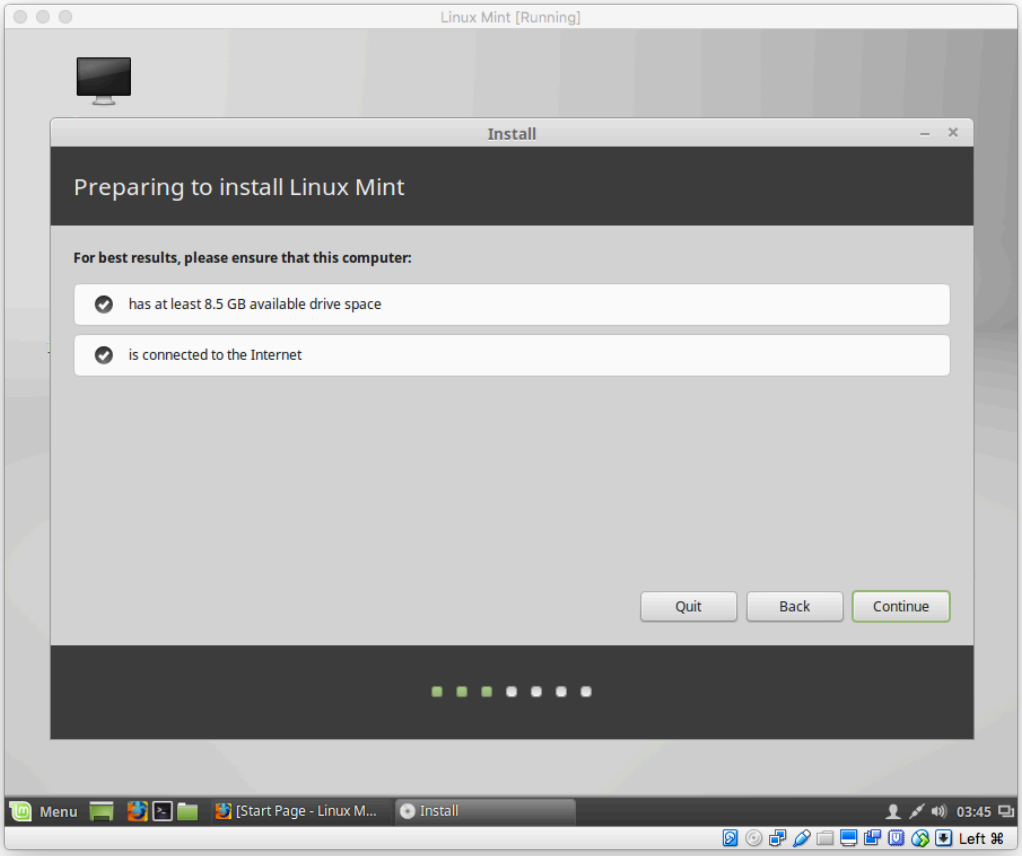


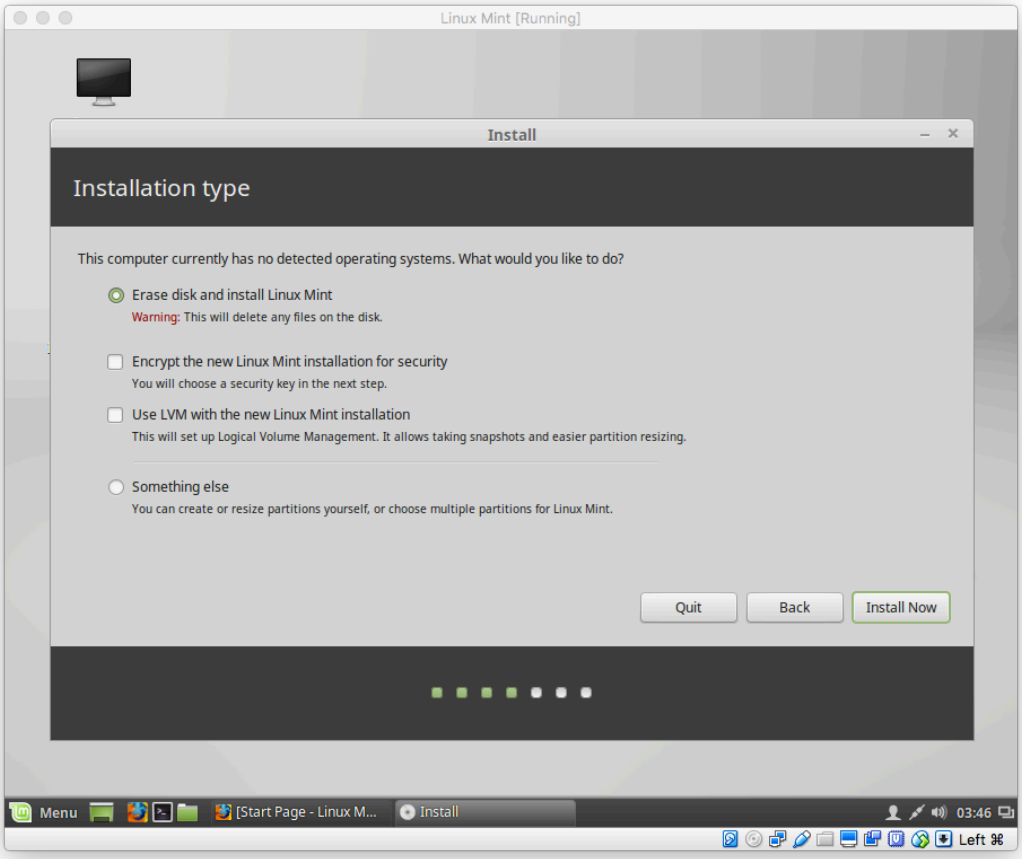


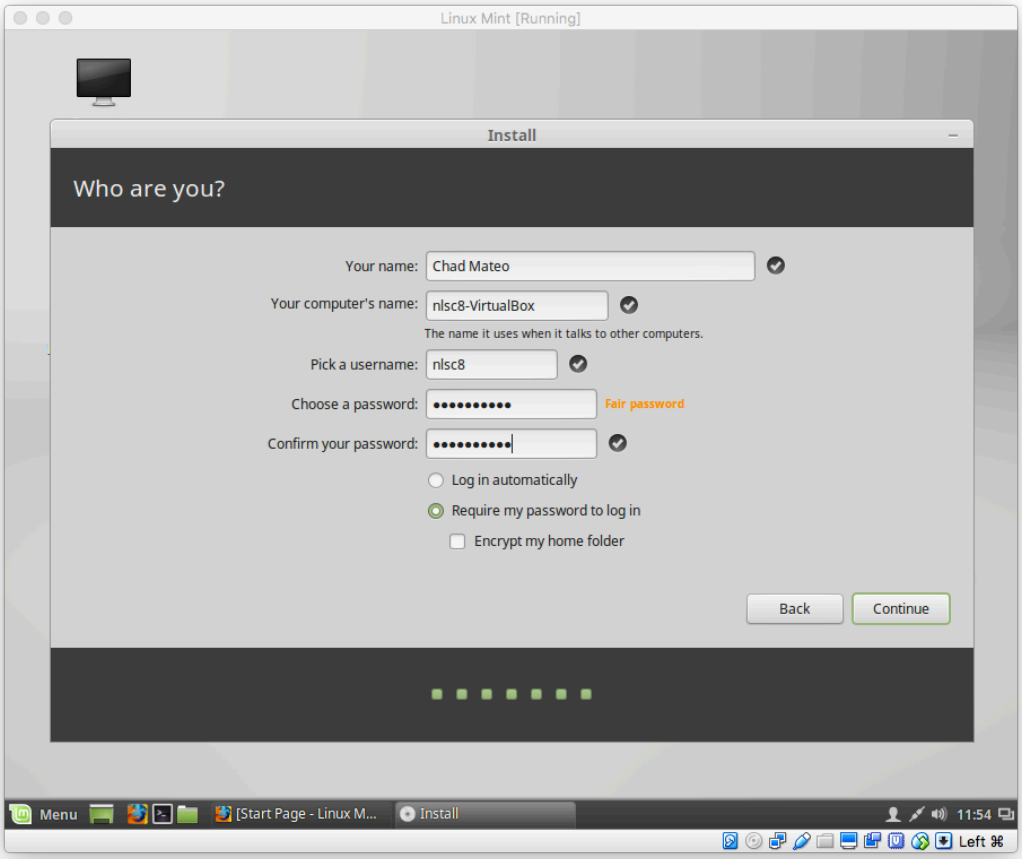
Note: if the loading screen (green dots) pops up, it indicates that the setup is working

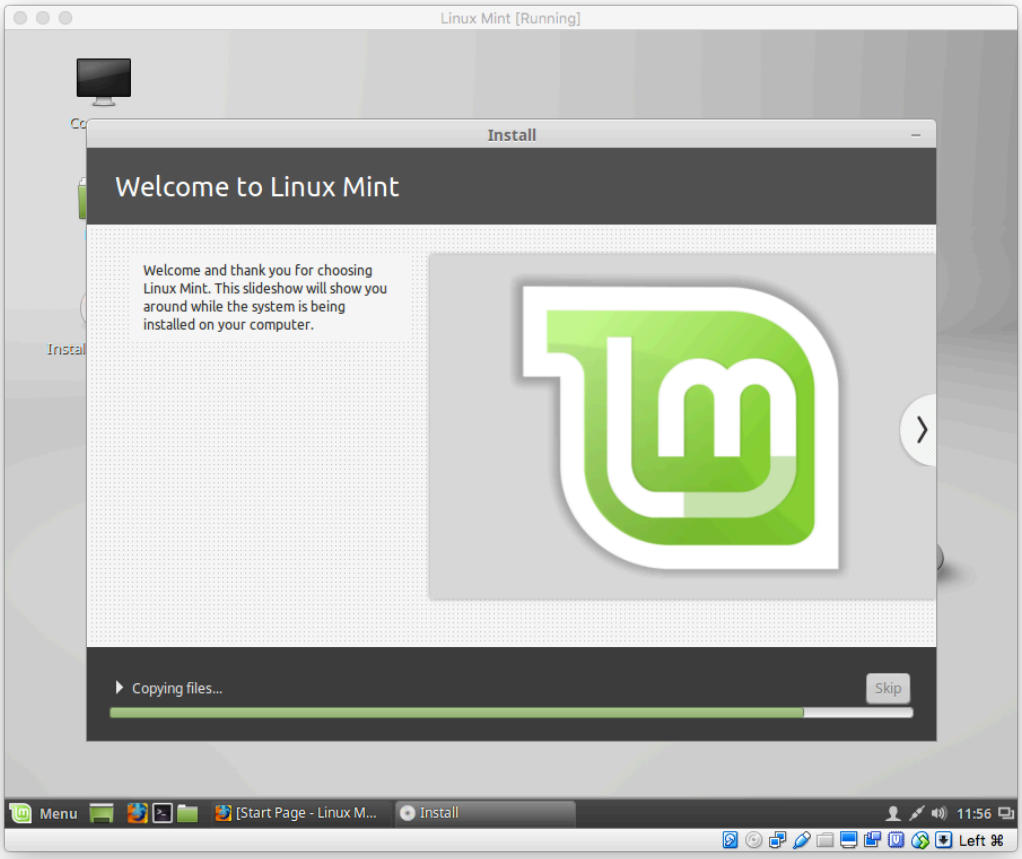


Step5: Installing Linux from the disk and making an account



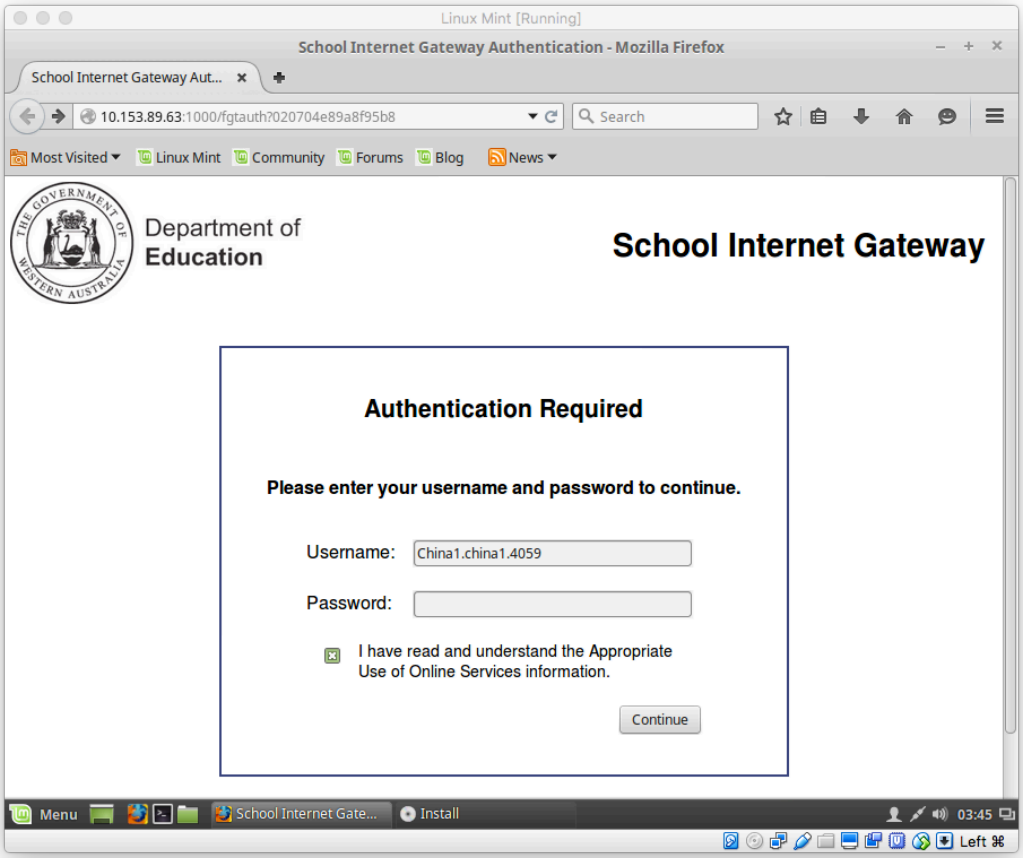


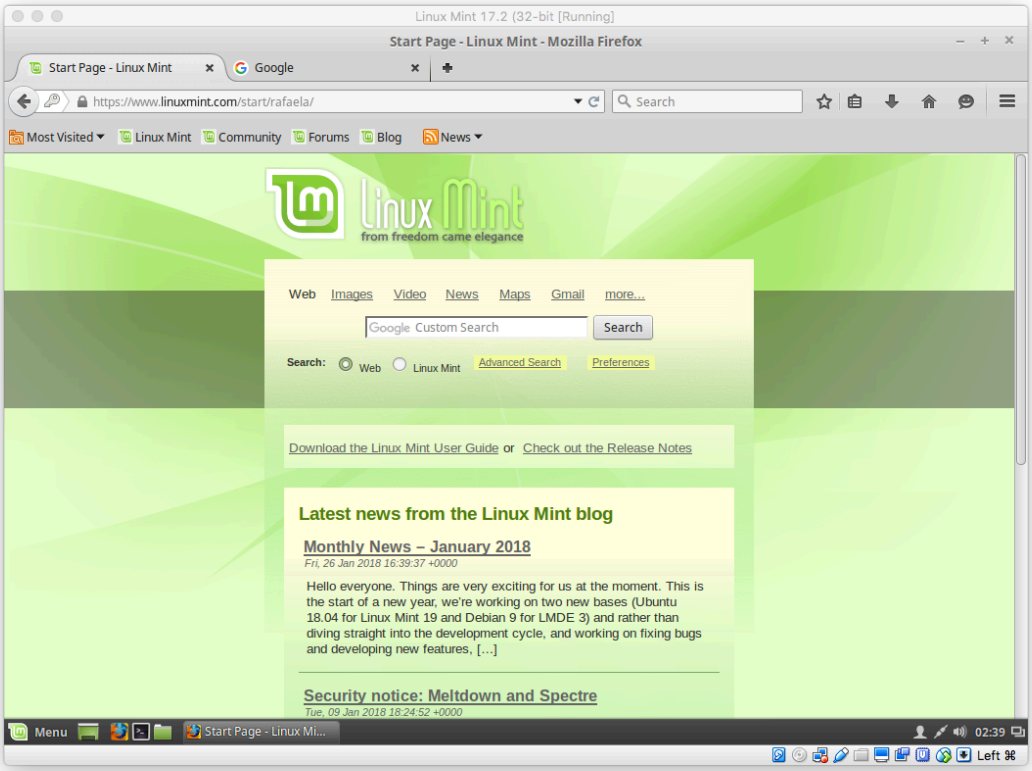

Linux Mint [Running]
Install
Who are you?
Your name: Chad Mateo
Your computer's name: nlsc8-VirtualBox
The name it uses when it talks to other computers.
Pick a username: nlsc8
Choose a password: ••••••••••
Fair password
Confirm your password: ••••••••••
Log in automatically
Require my password to log in
Encrypt my home folder
Back
Continue
Menu
[Start Page - Linux M...
Install
11:54
Left ⌘


Linux Mint [Running]
Install
Welcome to Linux Mint
Welcome and thank you for choosing Linux Mint. This slideshow will show you around while the system is being installed on your computer.
Copying files...
Skip
Menu
[Start Page - Linux M...
Install
11:56
Left ⌘

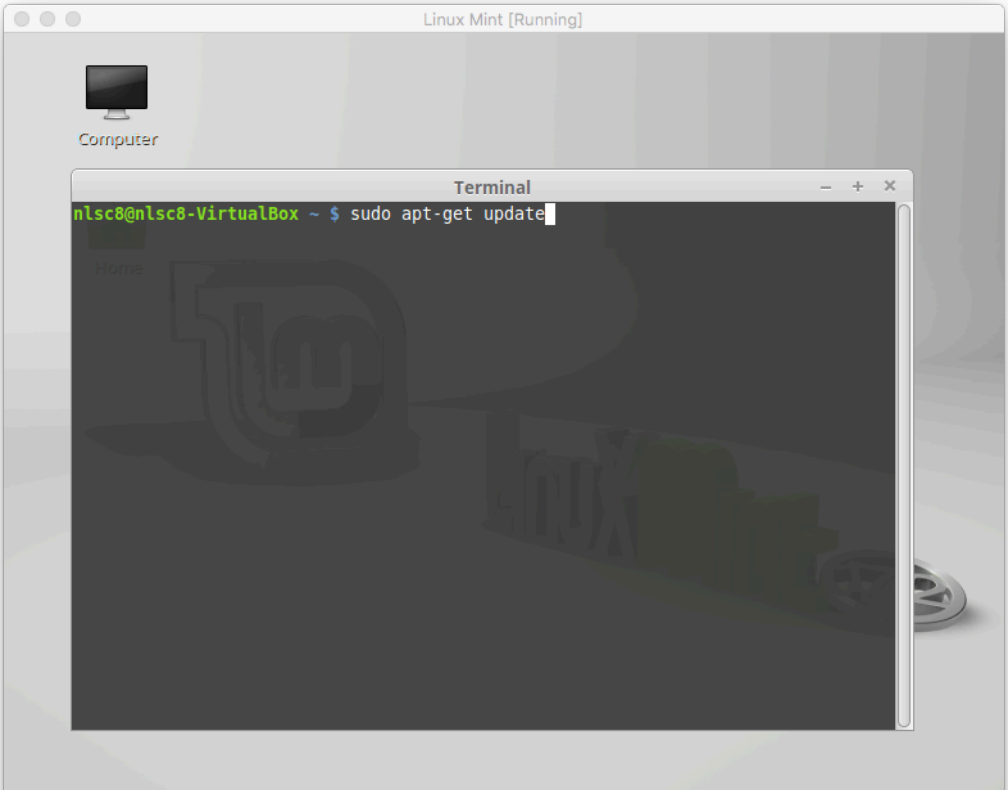
Step6: Update Linux (optional)

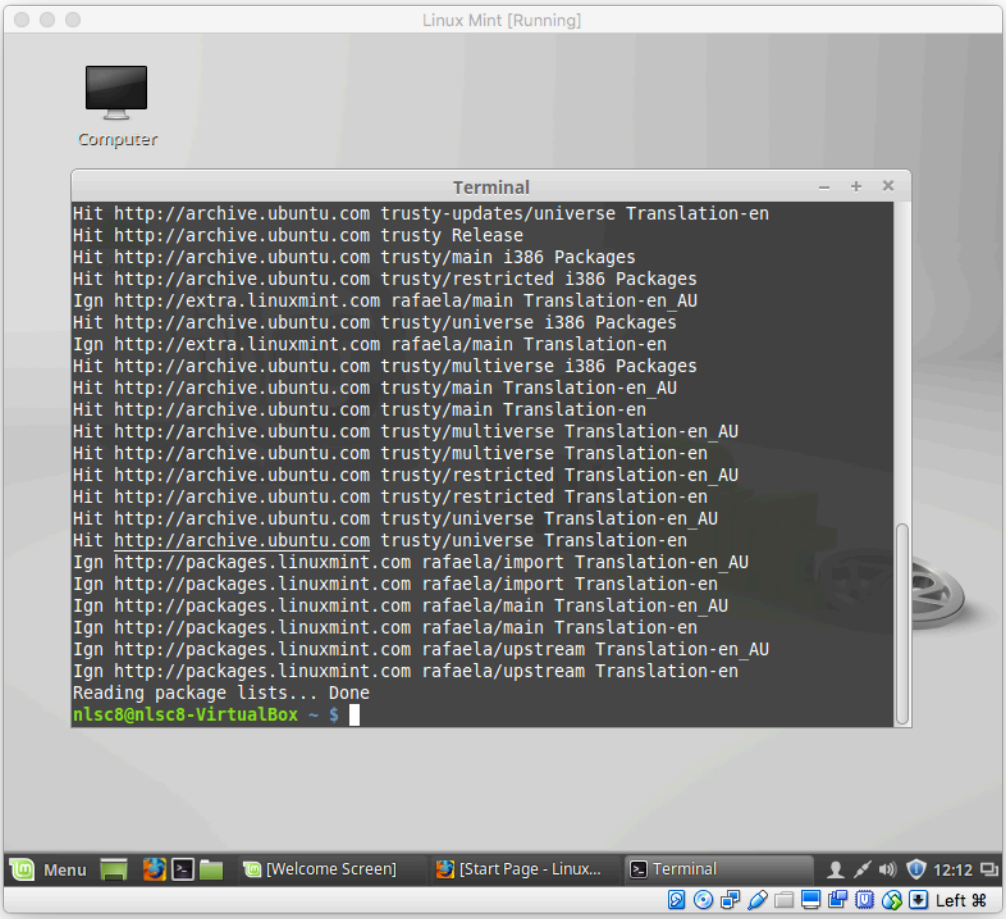
But firstly, check Internet network if connected





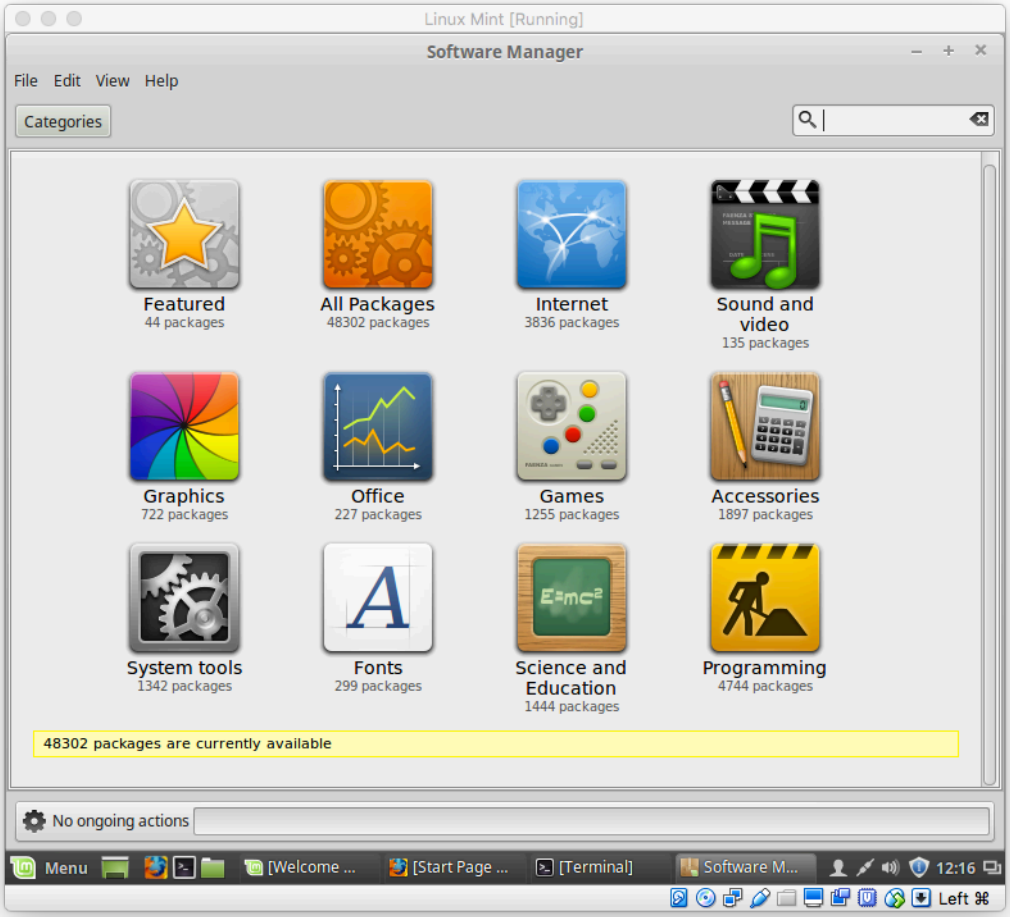
update time! simply- open terminal and log in then type “sudo apt-get update”

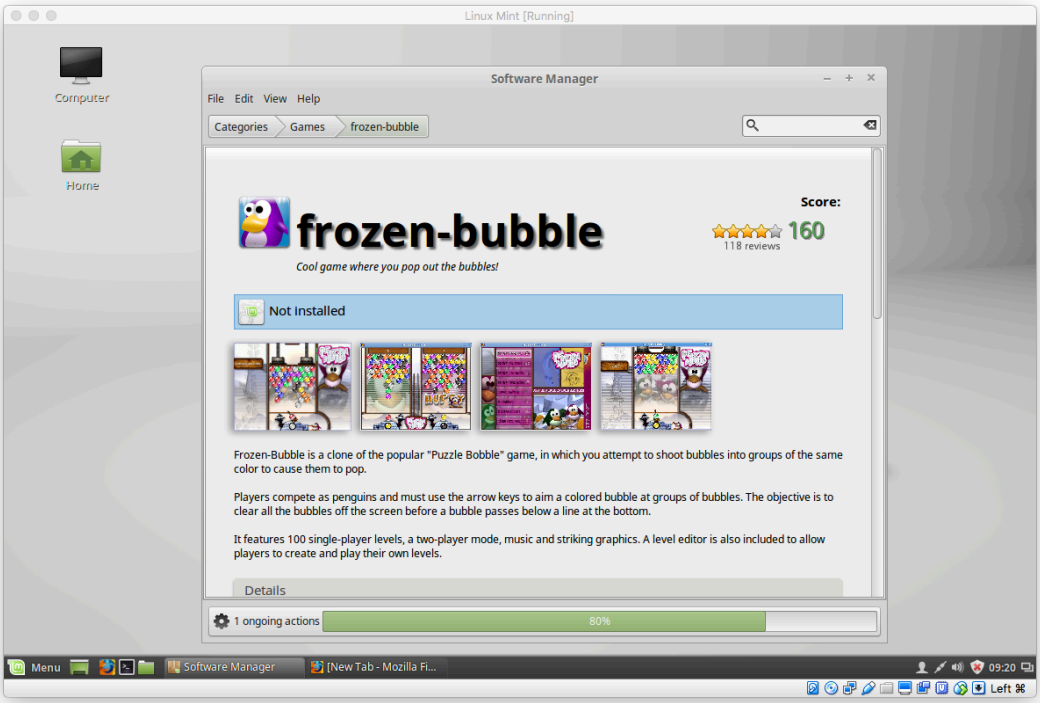


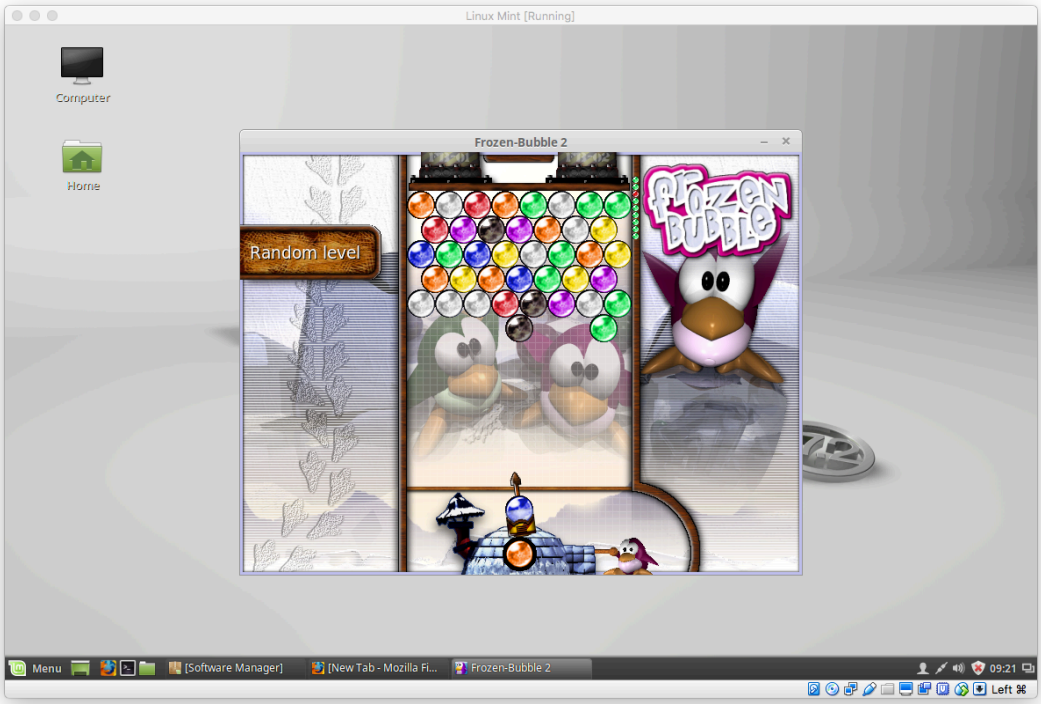


Part 2 – Test Run (installing softwares)

#1-Installing games from Software Manager






Linux Mint [Running]
Computer
Home
Frozen-Bubble 2
Random level
Menu
[Software Manager]
[New Tab - Mozilla Fi...
Frozen-Bubble 2
09:21
Left ⌘

KNOWLEDGE EVIDENCE

describe a typical client business domain

-A typical business domain is composed with the name of the business. eg. “www.pizzaplace.com” instead of IP address like ”178.54.98.213”

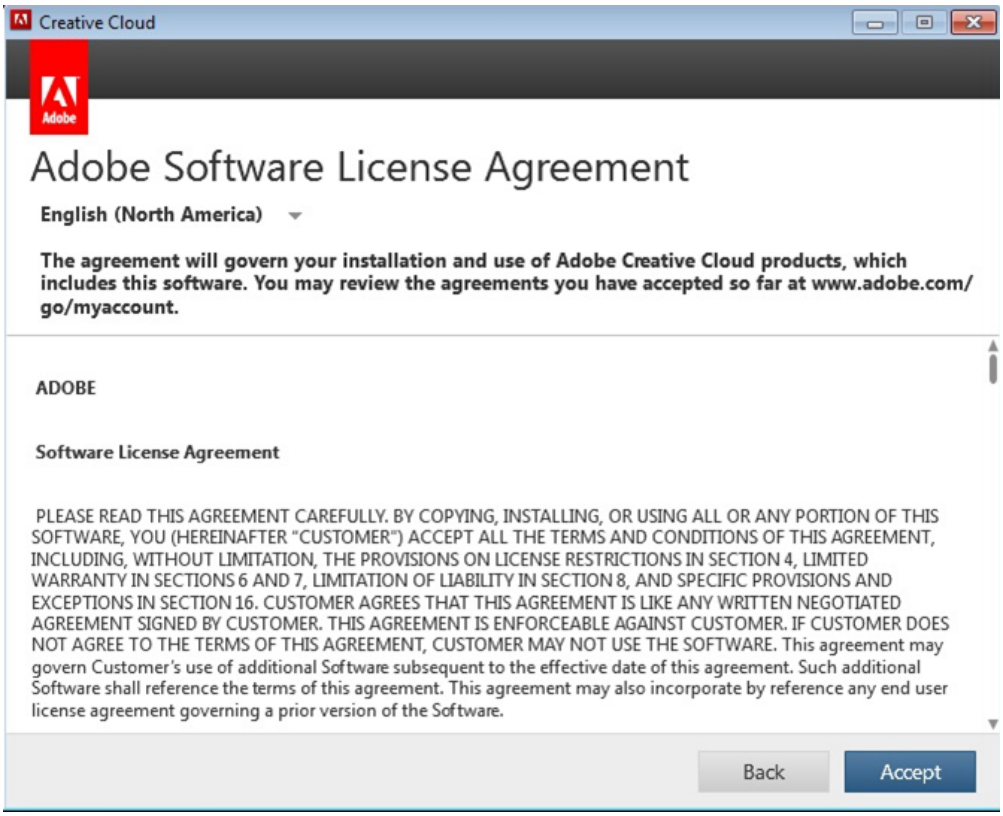
identify typical hardware storage devices

-Some typical hardware storage devices are floppy diskette, hard disk drive, USB, USB flash drive, and compact disc.

identify typical input and output devices

-Some typical input and output devices are monitor, keyboard, mouse, printer, web cam, and scanner.

describe key licensing arrangements and responsibilities to ensure they are adhered to



-EULA (End-User License Agreement)
whenever people install a software/app, there’s always an agreement term and condition text included. This authorises the user to legally consume or use the software/app according to the terms and conditions.

identify operating systems supported by the organisation
-A company's operating systems or the term "business operating system" (BOS) refers to standard, enterprise-wide collection of business processes used in many diversified industrial companies.

describe the organisational guidelines for purchasing
-The organisational guidelines for purchasing are for legal reasons and to ensure that the financial probity is assured.

identify the installation requirements for key software application packages
-The installation requirements for key software application packages are the agreements and terms that need to be agreed, where to save the file/documents, and some custom option or advance setting.

describe typical software copyright responsibilities.
-The main responsibility of a software copyright is to protect the original works of the developer. The reason why software developers use software copyright is to prevent unauthorized copying of their software.