Week Report 1

Summary of Presentation: Introduction to Linux

Write your summary here

1. Operating system also knows as OS. It provides fundamental software computer features. *These features relay on the operating syterm Kernel. *The Kernel is the software "glue" the holds the computer together.
2. Linux Kermel runs on everthing from tiny computers to powerful supercomputers.
3. Linus Torvals created the Linux Kermel in 1991.
4. Linux is very popular in academic and business environment.
5. Linux consists of a Kermel libraries and utilities that make up the entire operating system.

Final Project Research Questions and answers

1.What is Linux? **Linux is the most used open-source operating system. Linux is a family of Unix operating system. An operarting system is the most important software that runs on a computer. It was released on September 17,1991. For example, macOs is a proprietary graphical operating system developed and marked by Apple INC.**

2.What is a Linux distribution? **Linux distribution also known as Linux distro. An operating system contains files that has been develop by other programmers.**

3.What is Ubuntu? **Ubuntu is a Linux distribution based on Debian and composed mostly of free and open-source software. Ubuntu is released desktop, serve and core for Internet of things devices and robot. Ubuntu is a good way to start for beginners.**

4.What are the system requirements for installing Ubuntu 20.04 **2 GHz dual-core processor, 4 GiB RAM (but 1 GiB can work), 25 GB of hard-drive space, VGA capable of 1024×768 screen resolution. Either of the two: a CD/DVD drive or a USB port for the installer media.Optionally, Internet access is helpful.**