Operating Systems Device Interactions

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Overview and Deliverables

Storage, Network, and Tertiary Devices and how they interact with an Operating System. This will include research into:

History of Device Integration(general device history)

Network Devices(communication, "internet of things", faster tech)

Storage Devices(portability, size and utilization)

Tertiary Devices(printers, webcams, bluetooth, wireless peripherals)

Drivers(specifics as to how device drivers and operating systems interact)

Schedule

Research/Rough Draft: tentatively by November 4, 2020

Final Draft: November 15, 2020 (hard deadline)

Division of Labor

Each member of our team will tackle one of the 4 listed categories above. That member will dig into the inner workings of how their specific section of devices interact with an operating system.