

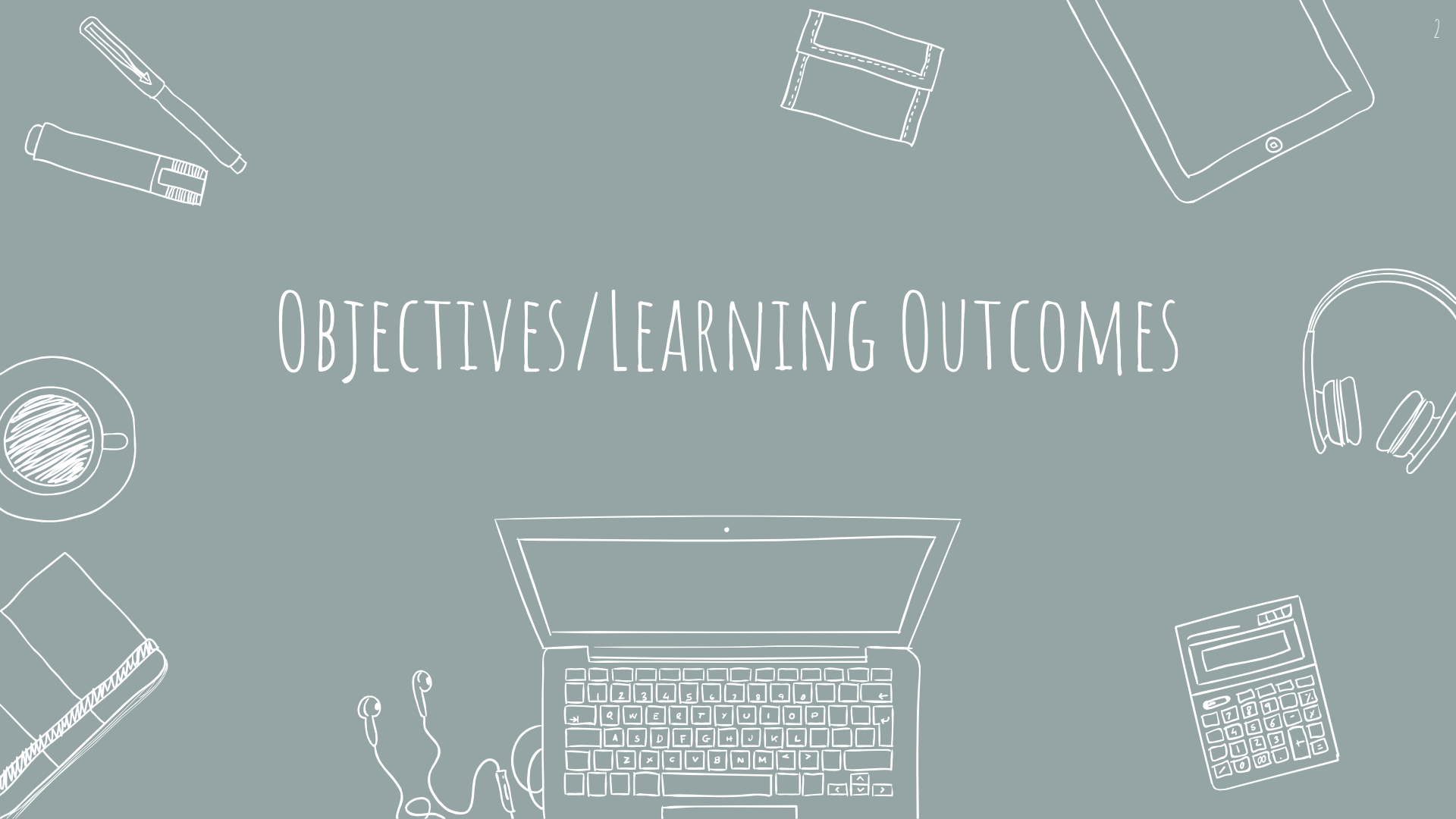


HELLO!

**Sean Sanders**

I am here because I love to give technology presentations.

# OBJECTIVES/LEARNING OUTCOMES



# Intro To Systems Administration

# 1

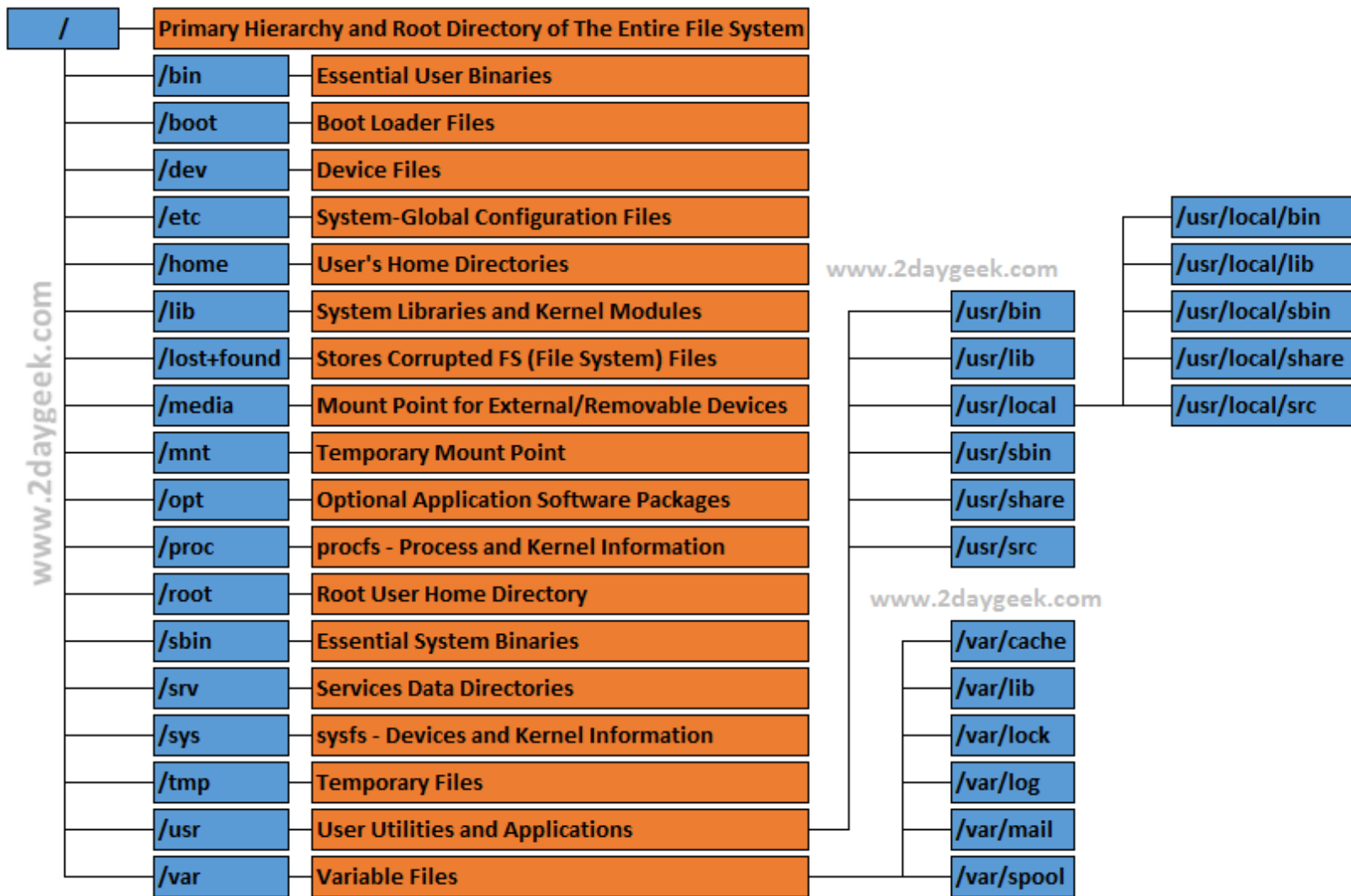
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# WHAT IS SYSTEM ADMINISTRATION?







## LOGIN TO YOUR DEVICE

### Steps:

1. Login to: <https://cdr-vcenter.cse.buffalo.edu/>
2. Use the credentials in the back of your name tags to login.

# ACTIVITY 1



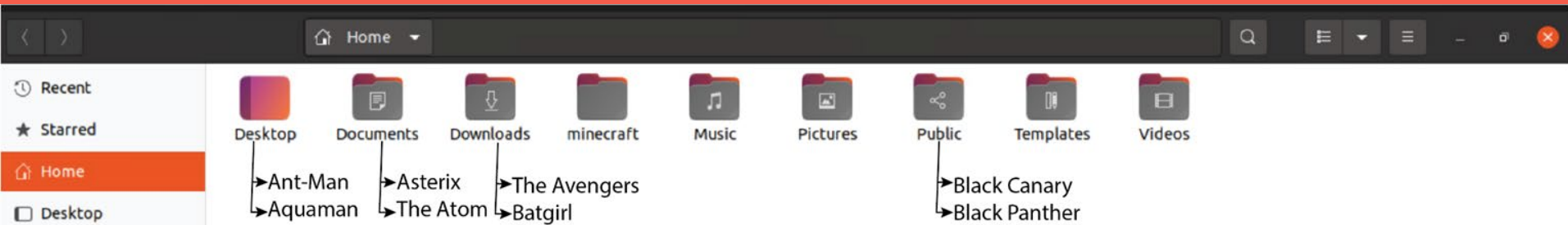


TRY TO FIND OUT FILE LOCATIONS WITHOUT USING THE CHANGE DIRECTORY AND LS COMMANDS

# find . -name '\*.txt'

```
./mozilla/firefox/rer56e0w.default-release/SiteSecurityServiceState.txt
./mozilla/firefox/rer56e0w.default-release/pkcs11.txt
./mozilla/firefox/rer56e0w.default-release/AlternateServices.txt
./minecraft-starwars/mcpi/minecraft-pi-edition-LICENSE.txt
./cache/tracker/locale-for-miner-apps.txt
./cache/tracker/parser-version.txt
./cache/tracker/first-index.txt
./cache/tracker/db-version.txt
./cache/tracker/db-locale.txt
./cache/tracker/last-crawl.txt
./histkeep2.txt
./blacklist.txt
./histkeep.txt
./histkeep3.txt
```







## MORE ADVANCED COMMANDS

### ✗ Vim

- highly configurable text editor built to make creating and changing any kind of text very efficient

### ✗ find

- Allows the searching for specific files and file names.

### ✗ List of 20 advanced commands

- <https://www.tecmint.com/20-advanced-commands-for-linux-experts/>