
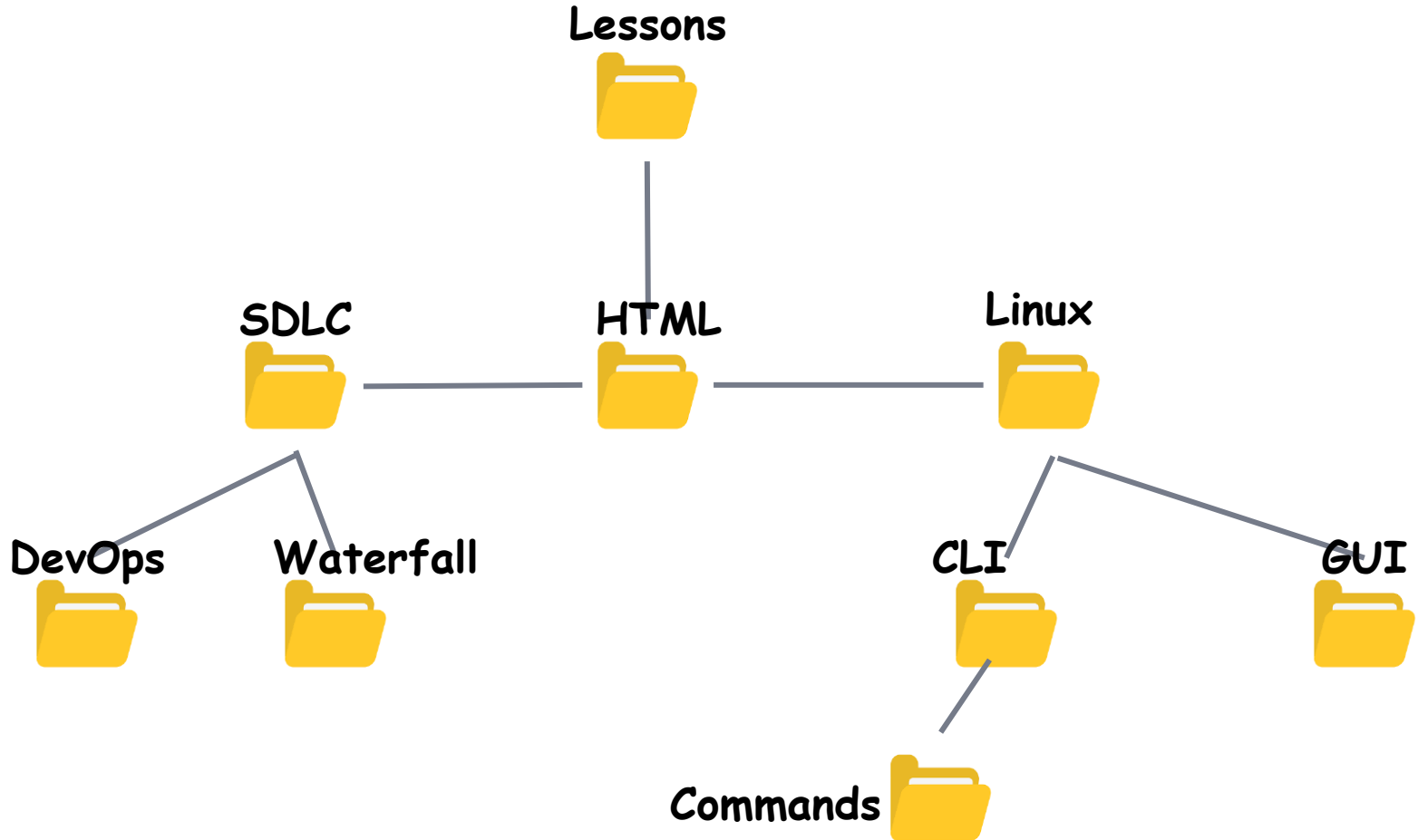


Linux Essentials Assignment



Create the following directory/file structure on your local drive.

Directories



Files (in the directories)

Commands



Lessons

introduction.txt

SDLC

sdlc.txt

agile.txt

HTML

html.txt

cascades.css

javascript.js

Linux

operatingsys.txt

DevOps

Dev.txt

Ops.txt

Waterfall

phases.txt

advantages.txt

CLI

basics.txt

advanced.txt

GUI

ubuntu.txt

debian.txt

mint.txt

red_hat.txt

ls.txt

ls_a.txt

ls_l.txt

ls_al.txt

ls_c.txt

ls_b.txt

pwd.txt

cd.txt

cp.txt

Red fonts: directories
Black fonts: files

File Contents



Lessons

introduction.txt



In an essay, article, or book, an introduction (also known as a prolegomenon) is a beginning section which states the purpose and goals of the following writing. This is generally followed by the body and conclusion.

SDLC

sdlc.txt



Software Development Life Cycle (SDLC) is a process used by the software industry to design, develop and test high quality softwares. The SDLC aims to produce a high-quality software that meets or exceeds customer expectations, reaches completion within times and cost estimates.

HTML

html.txt



HTML stands for Hyper Text Markup Language. HTML is the standard markup language for creating Web pages. HTML describes the structure of a Web page. HTML consists of a series of elements. HTML elements tell the browser how to display the content.

Linux

operatingsys.txt



An operating system (OS) is system software that manages computer hardware, software resources, and provides common services for computer programs

File Contents



Commands

ls



ls command lists the current directory contents.

pwd



pwd
path.

command shows the user's current

cd



cd [dir] command changes the current directory

cp



cp command copies a file to another location



Operations



Delete **SDLC** directory

Delete **Commands** directory

Get information about “**ls**” command with different methods.



See what are the commands you have run for completing the assignment (history) and submit the result structure using "tree" command.