

Lab 9

Handling Text Files Part 2

Question 1

Creating a home dir file report

!()[q1.png]

Question 2

Number of files in home directory

!()[q2.png]

Appending `echo` , linecount `wc -l` for inversion of `grep` of `dr` for directories
linecount for directories using regular `grep`

Question 3

Account field from `/etc/passwd` file

!()[q3.1.png]

Account and shell fields

!()[q3.2.png]

Account, shell, and home fields

!()[q3.3.png]

Separated with labels

!()[q3.4.png]

Extracting

!()[q3.5.png]

Includes `/usr/bin/zsh` to account for user assigned shell

Report users check

!()[q3.6.png]

Question 4

Creating honda1.csv

!()[q4.1.png]

Check honda1.csv header

!()[q4.2.png]

Move all containing "honda"

!()[q4.3.png]

| case insensitive -i

Check honda1.csv

!()[q4.4.png]

Replace ; with , and check

!()[q4.5.png]

Initialize honda3.csv with header

!()[q4.6.png]

Pipe without 1st line, print comma separated fields

!()[q4.7.png]

Delete spaces

!()[q4.8.png]

| Uses * to match preceding item

Replace Honda with Honda_

!()[q4.9.png]

Append to honda3.csv

!()[q4.10.png]

Install bat

!() [q4.11.png]

Check with bat

!() [q4.12.png]

Challenge Question

grep for href= and src=

!() [c1.png]

Filter placeholders and http links

!() [c3.png]

File reconnaissance

!() [c4.png]

Creating directories and moving files to proper dir

!() [c5.png]

Checking index.html in firefox

!() [c6.png]