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CSC 3320

Lab 2 (Out-of-lab)

1. cat RealEstate.csv .
2. head -3 RealEstate.csv .
3. wc -l RealEstate.csv .

//because the list of homes sold out start from line 2, we should start counting from line 2 to get the accurate number of homes sold. The command below works best:

tail -n +2 RealEstate.csv | wc -l

1. cat -n RealEstate.csv .

//cat doesn’t suit for counting from a specific line, so I don’t think using cat can check the number of homes sold out but to check the total line of the file. tail is better suit for this question I think.

1. mkdir /home/choang7/public
2. cp RealEstate.csv /home/choang7/public/myRealEstate.csv
3. pwd
4. ls /home/choang7/public
5. cd /home/choang7/public
6. mkdir -p Public/{Regular,Submission/Lab2,Submission/Lab3}
7. mv -i Public/Regular Public/Others
8. cp -r ../Lab2\_P2 ./Public/Submission/Lab2
9. rm -r ../Lab2\_P2
10. history
11. history 50 > ./Public/Submission/Lab2/Lab2\_2.txt