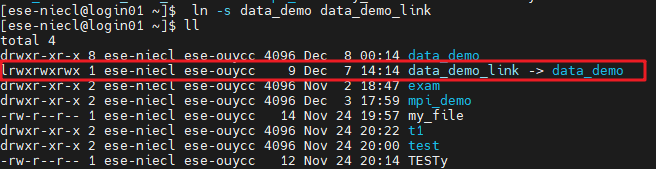
1.1

cd ~

ln -s data\_demo data\_demo\_link



1.2

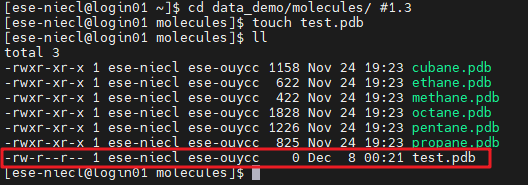
Echo ~



1.3

cd data\_demo/molecules/ #1.3

touch test.pdb



1.4

cd data\_demo/data/elements/

find . -type f -print | wc -l

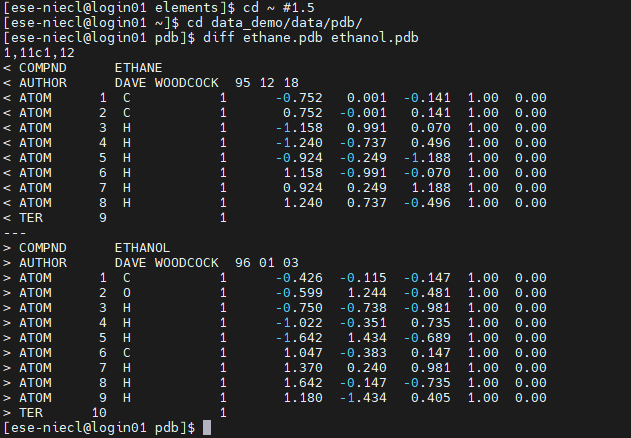


1.5

cd ~ #1.5

cd data\_demo/data/pdb/

diff ethane.pdb ethanol.pdb

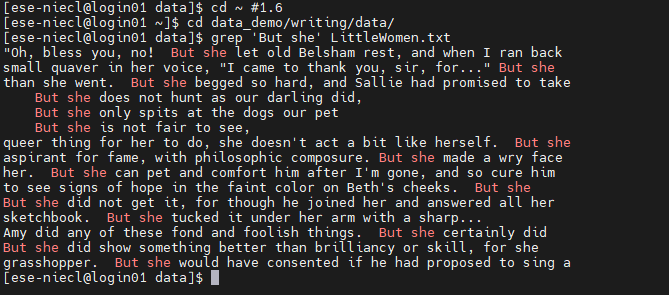


1.6

cd ~ #1.6

cd data\_demo/writing/data/

grep 'But she' LittleWomen.txt

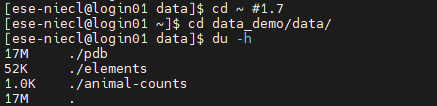


1.7

cd ~ #1.7

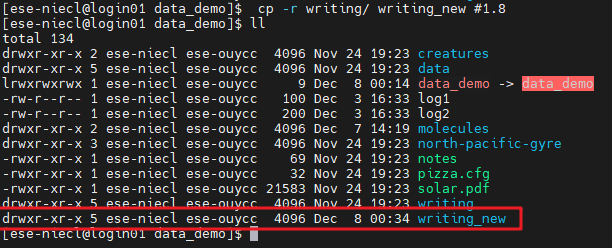
cd data\_demo/data/

du -h

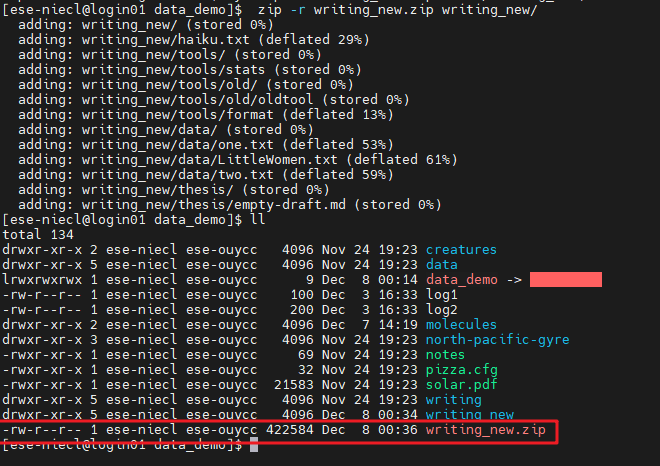


1.8

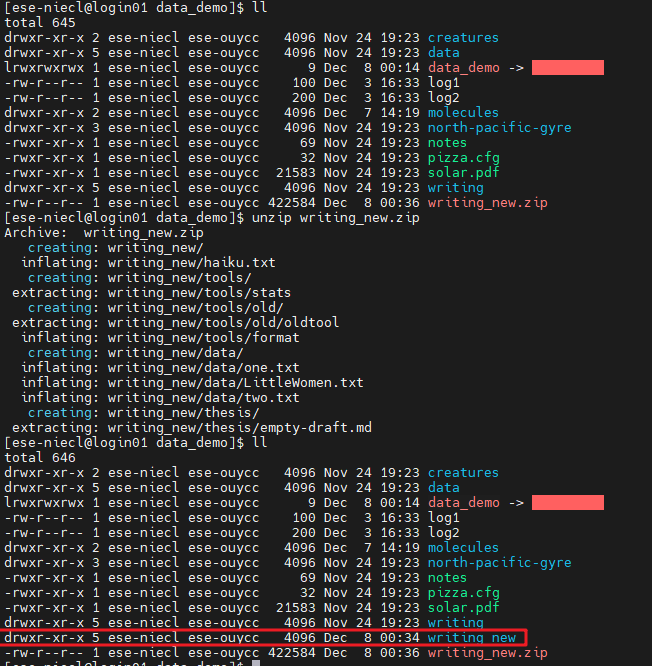
cp -r writing/ writing\_new #1.8



zip -r writing\_new.zip writing\_new/

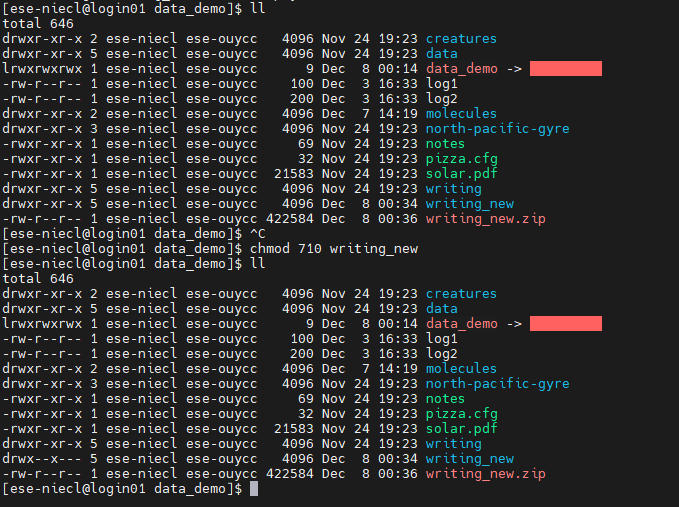


unzip writing\_new.zip



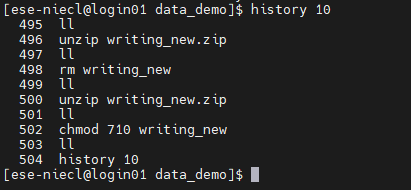
1.9

chmod 701 wriring\_new



1.10

history 10



2

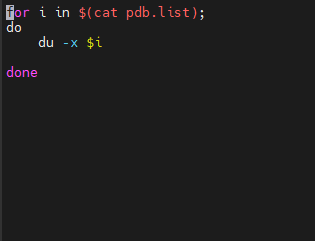
nano loop.sh

for i in $(cat pdb.list);

do

du -x $i

done



./loop.sh

