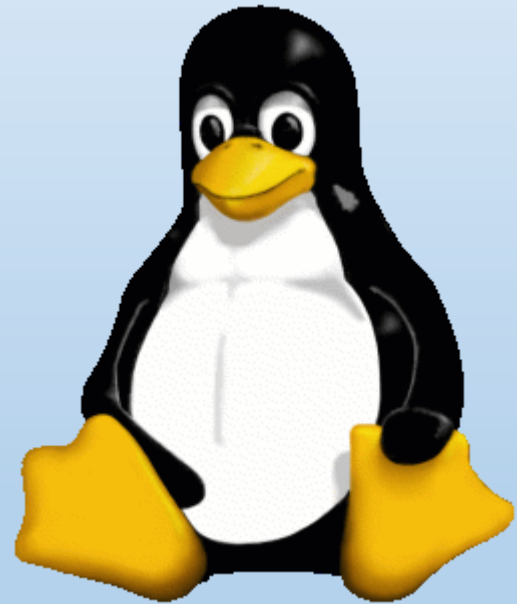


Linux Filesystem



What is this?

A series of mini-games to play with the file system navigation



Path maniac:

Follow the commands and draw the results

How does it work?

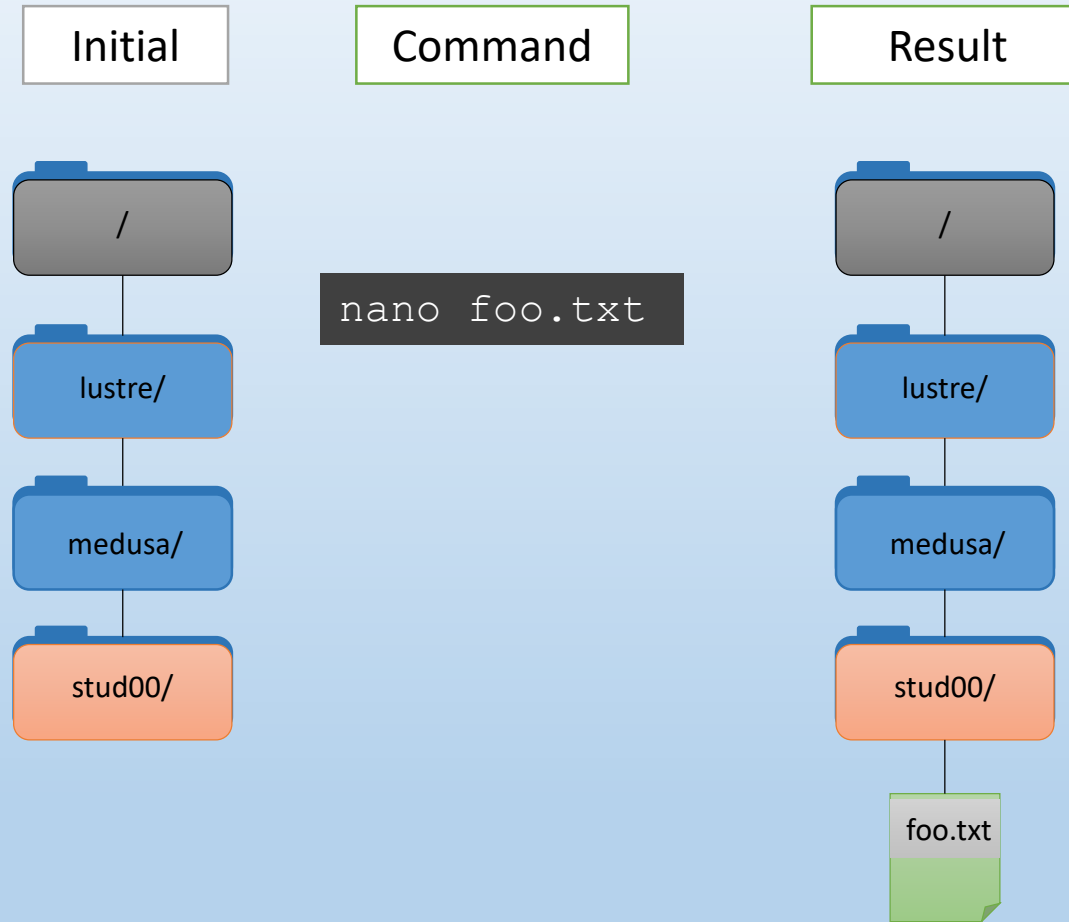
You will be given:

1. A path tree
2. A series of commands

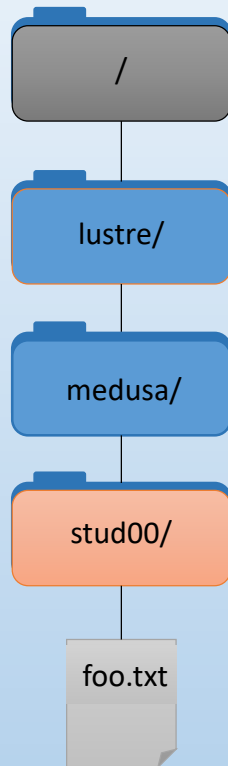
Your mission:

- Draw the resulting tree

working
directory

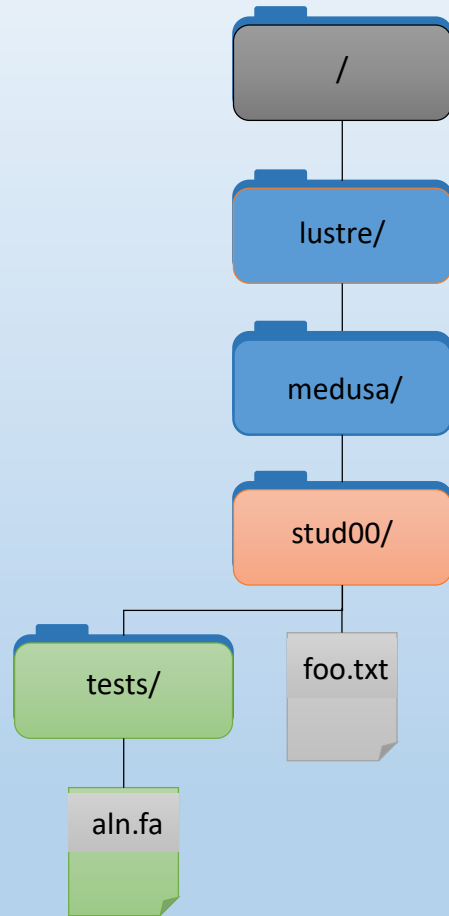


Path maniac:
Follow the commands and draw the results



```
mkdir tests  
nano tests/aln.fa
```

Path maniac:
Follow the commands and draw the results



```
mkdir "my assay"  
cp tests/aln.fa "my assay/exp.fa"  
mv foo.txt bar.txt
```

Absolute advantage:

Describe the differences using only absolute paths

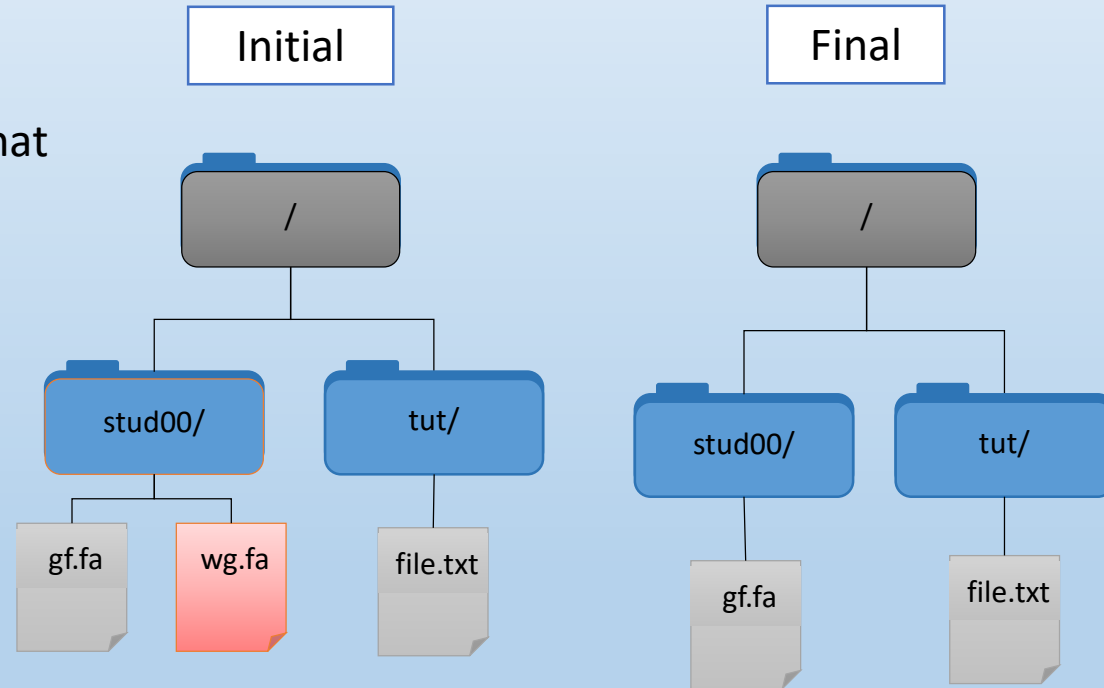
How does it work?

You will be given:

1. An initial path tree
2. A final path tree

Your mission:

- Write the commands that make the change using absolute paths

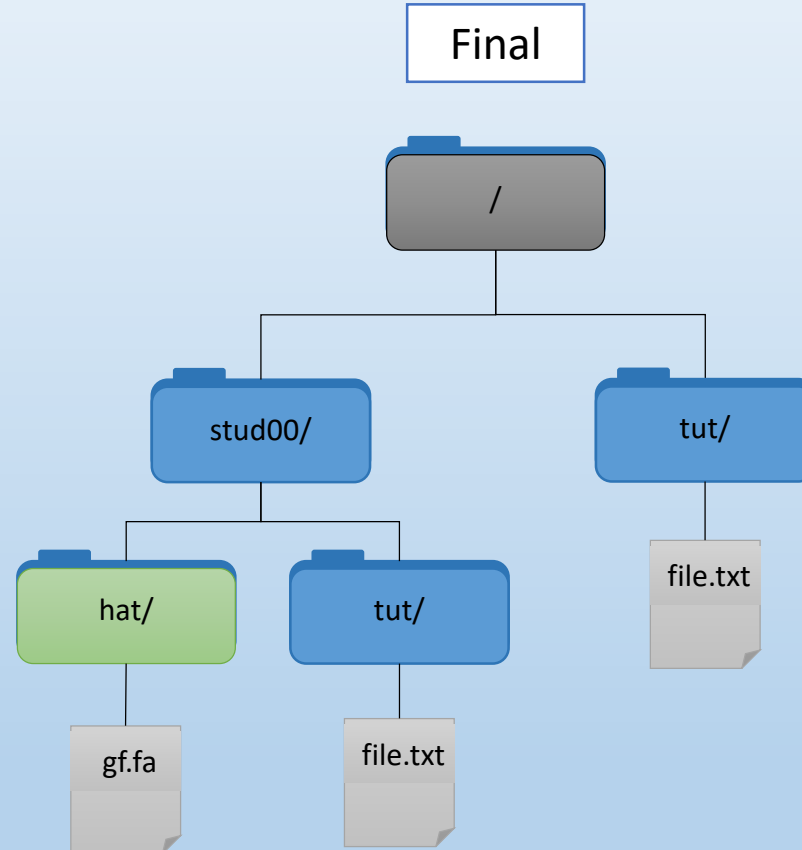
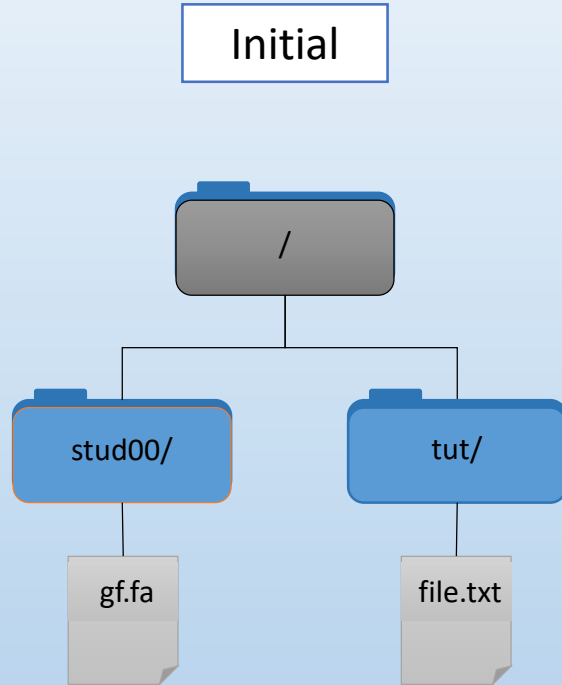


Command

```
rm /stud00/wg.fa
```

Absolute advantage challenge:

Describe the 3 differences using only absolute paths



Special relativity:

Describe the differences using only relative paths

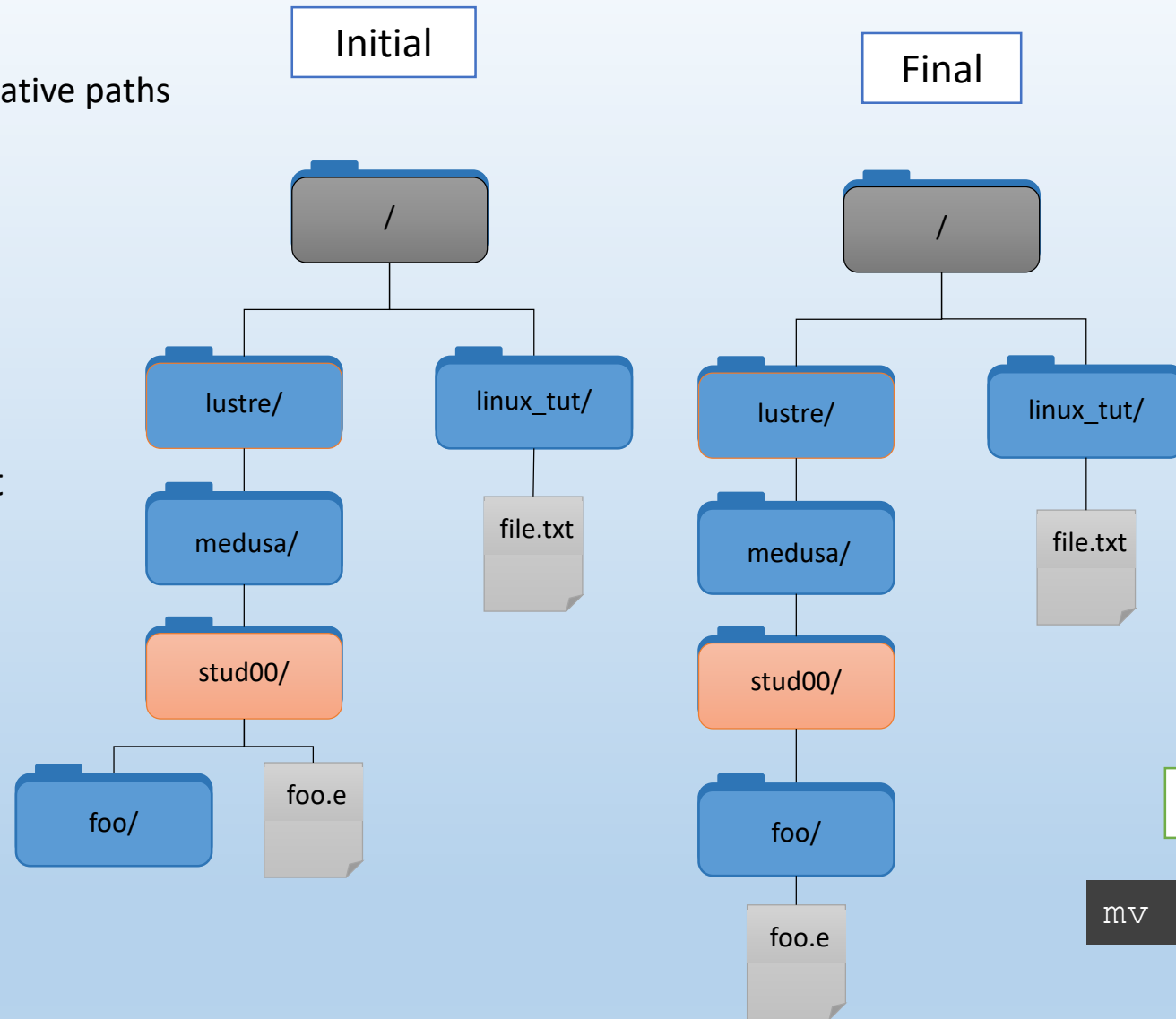
How does it work?

You will be given:

1. An initial path tree
2. A final path tree

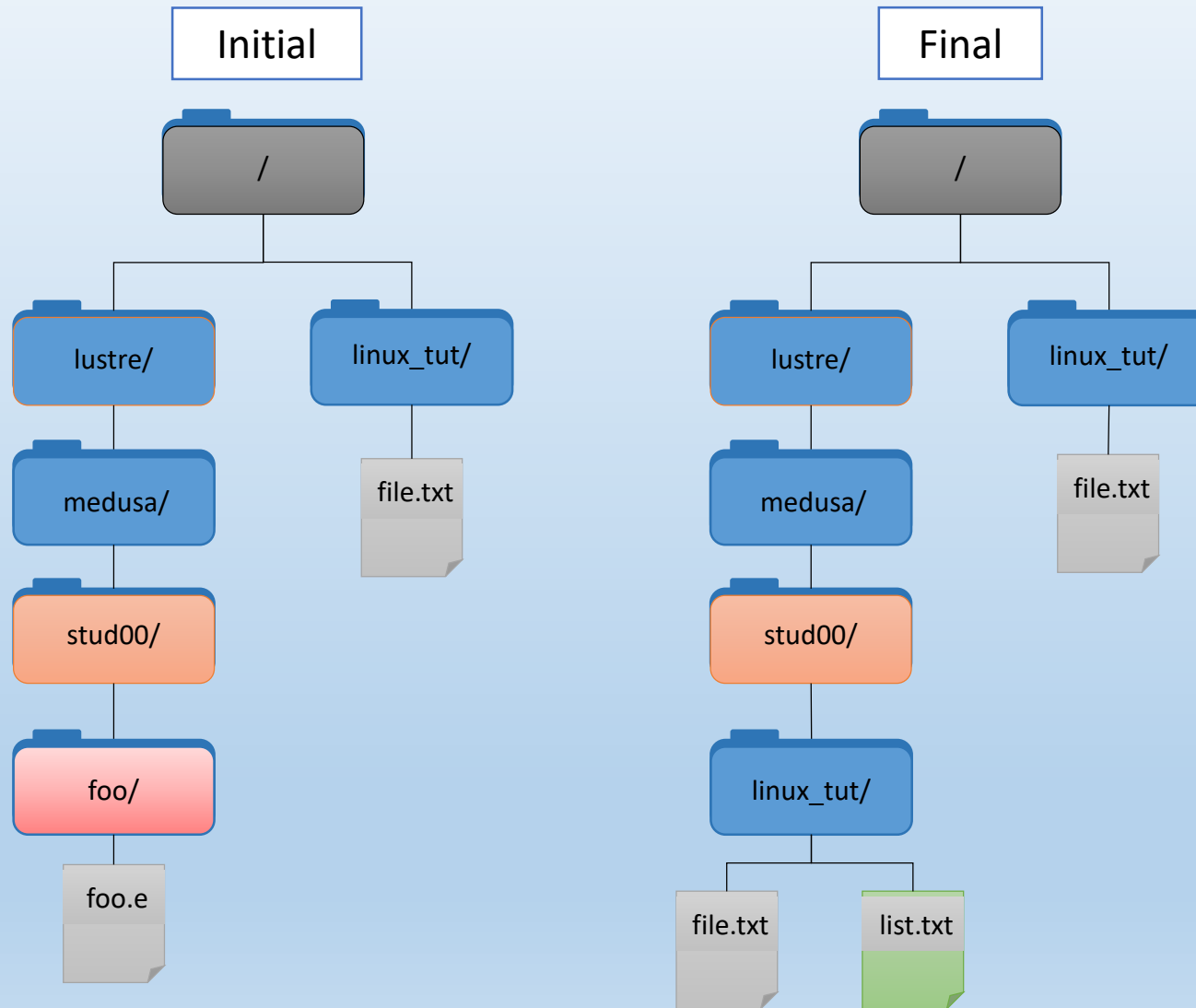
Your mission:

- Write the commands that make the change using relative paths

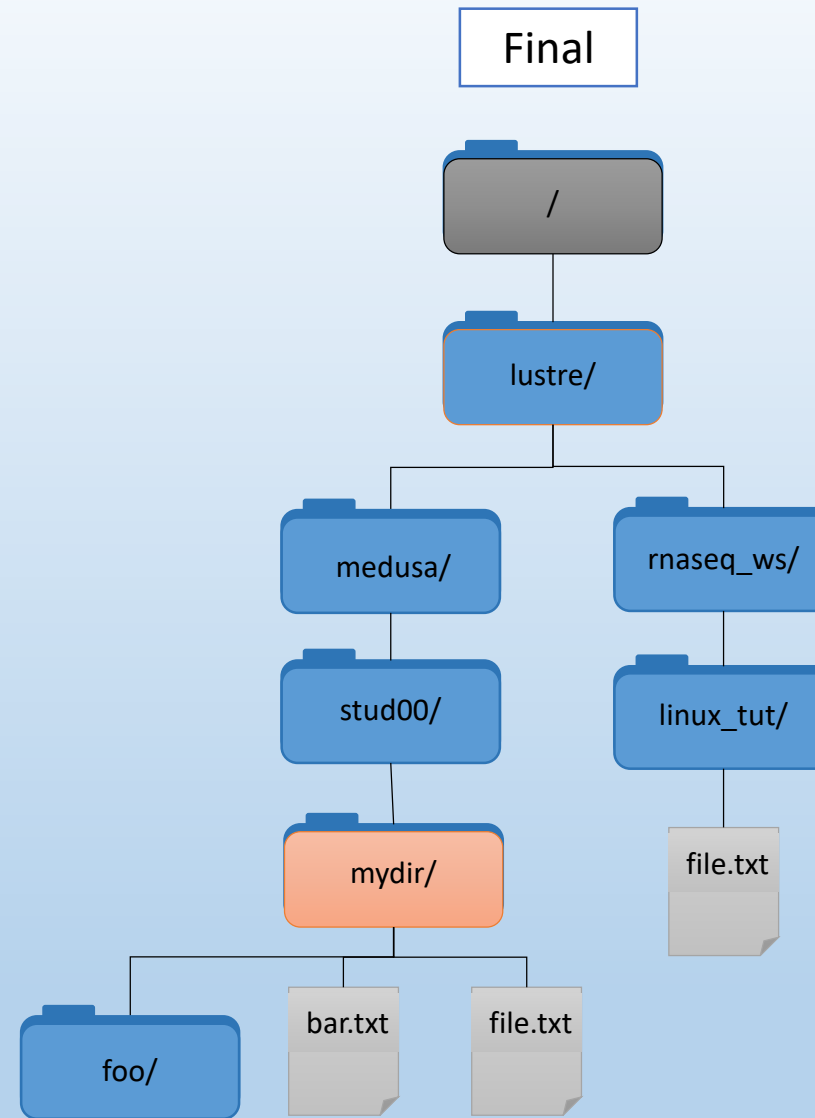
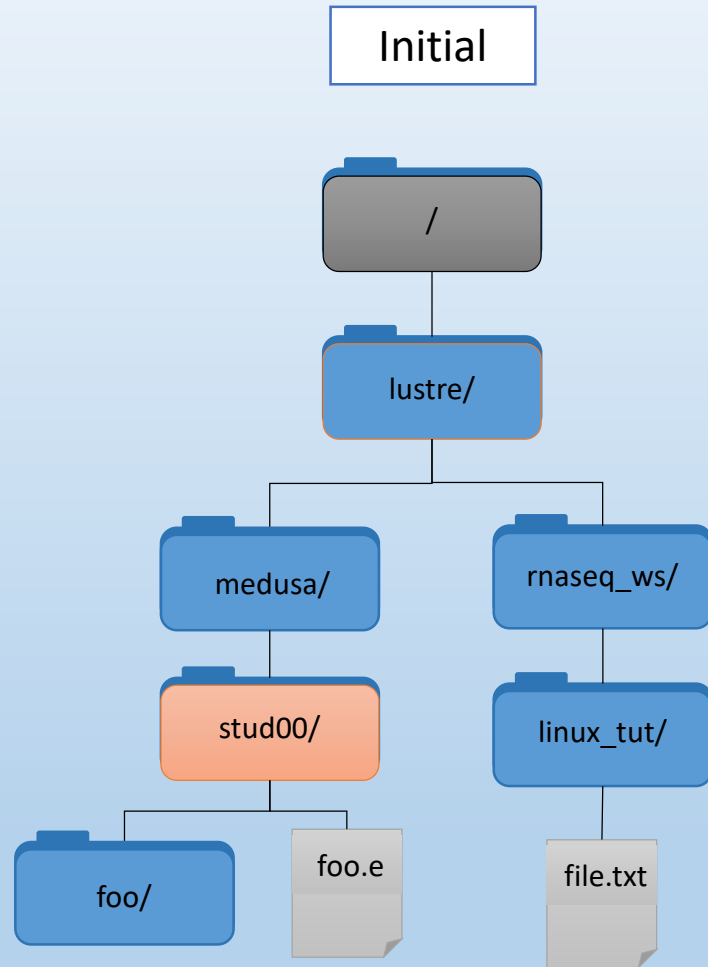


Special relativity challenge:

Describe the 3 differences using only relative paths



Final challenge:
Describe any differences you can find



THANK YOU



ESCAPE

He finally did it!