Lab Report

Your Performance

Your Score: 3 of 4 (75%)   Pass Status: Not Passed

Elapsed Time: 5 minutes 22 seconds   Required Score: 100%

Task Summary

Actions you were required to perform:

✔ Delete old_myfile.txt

✔ Add new_myfile.txt

✔ Add the line to the file

✘ Copy new_myfile.txt to Practice Directory and rename it

Explanation

Complete this lab as follows:

1. Delete a file as follows:
   a. At the prompt, type **ls -l** and press **Enter** to see a listing of the files in the directory.
   b. Type **rm old_myfile.txt** and press **Enter**.
   c. Type **Y** to remove the file old_myfile.txt.
   d. Type **ls -l** and press **Enter** to see that the file old_myfile.txt is removed from the directory.

2. Add a file as follows:
   a. Type **touch new_myfile.txt** and press **Enter** to create a new file in the wadams home directory.
   b. Type **ls -l** and press **Enter** to see that the file new_myfile.txt is created.

3. Add a line to a file as follows:
   a. Type **vi new_myfile.txt** and press **Enter** to use the vi editor to open the file new_myfile.txt for editing.
   b. Press the **i** key to enter insert mode in vi.
   c. Type **"Some text for new_myfile.txt"**
   d. Press the **ESC** key.
   e. Type **:wq** and press **Enter** to save and exit the file.

4. Copy a file to a different directory and rename it as follows:
   a. Type **cp new_myfile.txt /home/wadams/practice** and press **Enter** to copy the file new_myfile.txt to the practice directory.
   b. Type **cd /home/wadams/practice** and press **Enter** to move to the practice directory.
   c. Type **ls -l** and press **Enter** to see that the file new_myfile.txt is in the /home/wadams/practice directory.
   d. Type **mv new_myfile.txt final_myfile.txt** and press **Enter** to rename the file new_myfile.txt.
   e. Type **ls -l** and press **Enter** to see that the file name has changed to final_myfile.txt.