Training Exercise – 2

Exercise – 2 : Ubuntu Terminal

1. Open Terminal and traverse to the python_training directory which you have created from GUI.

2. Create a new directory called ubuntu practice. Add new file in that directory using the terminal editor. Save the file.

3. Reopen the file in terminal editor and update it with additional text. Save the file with updated content.

4. Reopen the file from terminal but in GUI Editor an update it and save it. Open it from the terminal editor to make sure the changes were done to the same file.

5. Create another directory called test and delete it.

6. Create another directory. Go to the directory and create a file. Delete the file.

7. Create a file inside the new directory. Now delete the directory along with the file.

8. Create a new directory test2. Go to python_training directory and copy any file from python_training to test2.

9. Go to test2 directory. Copy another file from python_training to test2 using ../.

10. Go to Documents directory. Copy the whole test2 directory to Documents directory.

11. Download an image. It will be in the Downloads directory. Copy the image to Pictures directory.

12. Now create a new directory test3. Copy the content of python_training directory to test3 directory.

13. Remove the directory test3. Create it again. Copy the content of python_training directory to test3 preserving access on the files.

14. Change the permission of the file. Make it (read, write, execute) by user only (read,write) by group and only (read) by others.

15. Add a group called skyscend. Add a user with one of your colleague's name. Change the ownership of the file to your colleague and also group skyscend.

16. Install Latest Java JDK.

17. Update your system.

18. Fetch the IP of your system.

19. List all the commands on terminal which you have recently executed

20.Restart your system from terminal.

19. Shutdown your system from terminal.

20. Install skype on your ubuntu. Run skype from Terminal. Note: To install skype you can use GUI.

21. Install VLC player. Download a video. Copy it to videos directory. Open this video file using vlc. The VLC should be opened from terminal. **Note: For install and download you can use GUI.**

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