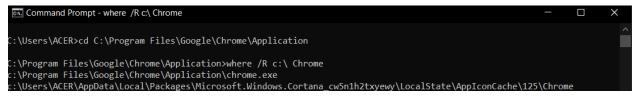
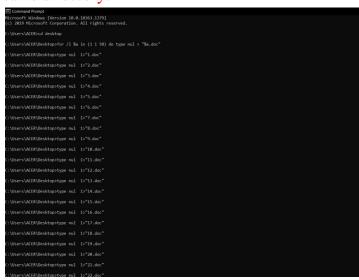
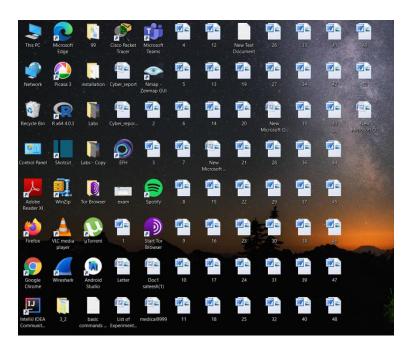
LAB3

Find browser location.



Write a file replication code to copy the same file for 50 times on the same directory.





LAB3

How will you find all the replicated files.

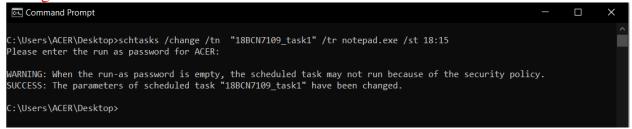
C:\Users\ACER\Desktop>where /R c:\ 4.doc
c:\Users\ACER\Desktop\4.doc

Delete all the replicated files

for i in range(50): system('del s1.py s1({}).doc'.format(i))

Create a task.

Change the time of the scheduled task.



Delete the scheduled task.

```
C:\Users\ACER\Desktop>schtasks /change /tn "18BCN7109_task1" /tr notepad.exe /st 18:15

Please enter the run as password for ACER:

WARNING: When the run-as password is empty, the scheduled task may not run because of the security policy.

SUCCESS: The parameters of scheduled task "18BCN7109_task1" have been changed.

C:\Users\ACER\Desktop>schtasks /delete /tn "18BCN7109_task1"

WARNING: Are you sure you want to remove the task "18BCN7109_task1" (Y/N)? Y

SUCCESS: The scheduled task "18BCN7109_task1" was successfully deleted.

C:\Users\ACER\Desktop>
```

LAB3

Schedule another task to run only on weekends

C:\Users\ACER\Desktop>schtasks /create /sc weekly /tn "18BCN7109_task2" /tr notepad.exe /st 19:00 SUCCESS: The scheduled task "18BCN7109_task2" has successfully been created.

C:\Users\ACER\Desktop>

Schedule another task to run on weekdays

C:\Users\ACER\Desktop>schtasks /create /sc weekly /d mon,tue,wed,thu,fri /tn "18BCN7109_task3" /tr notepad.exe /st 19:00 SUCCESS: The scheduled task "18BCN7109_task3" has successfully been created.

C:\Users\ACER\Desktop>