

Secure Coding Lab-2

Saiteja
18BCD7174

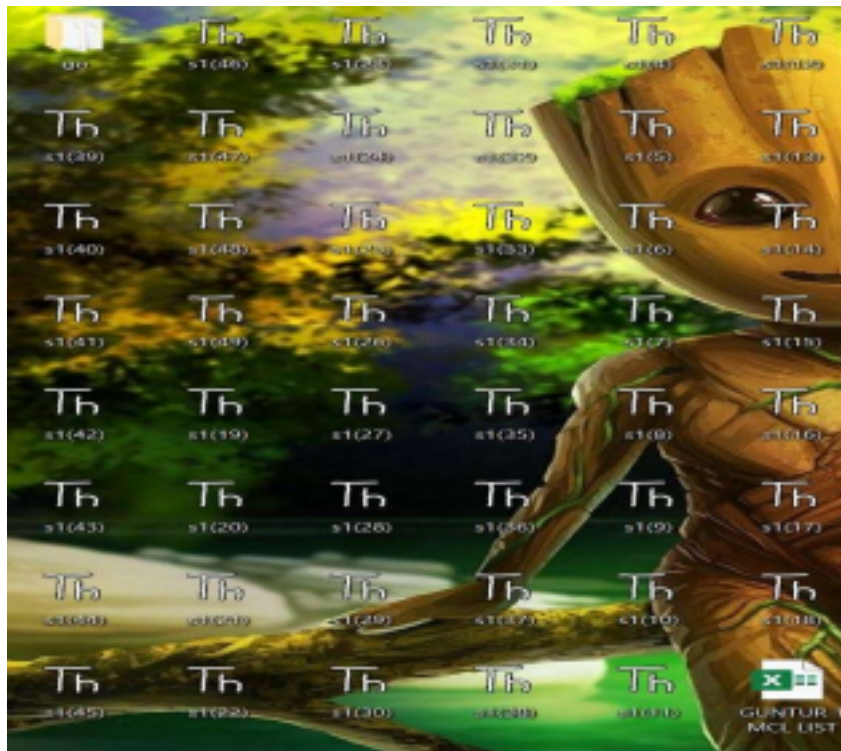
1. Find browser location.

```
C:\windows\system32>where /R c:\ Chrome
c:\Program Files (x86)\Google\Chrome\Application\chrome.exe
c:\Users\NOMESH\AppData\Local\chromium\Application\chrome.exe
c:\Users\NOMESH\AppData\Local\Packages\Microsoft.Windows.Cortana_cw5n1h2txyewy\LocalState\AppDataIconCache\125\Chrome
```

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

```
import os
for i in range(50):
    os.system('copy s1.py s1({}).py'.format(i))
```

Output:



3. How will you find all the replicated files.

```
C:\Users\NOMESH\Desktop>where /R c:\ s1*.py
c:\Users\NOMESH\Desktop\s1(0).py
c:\Users\NOMESH\Desktop\s1(1).py
c:\Users\NOMESH\Desktop\s1(10).py
c:\Users\NOMESH\Desktop\s1(11).py
c:\Users\NOMESH\Desktop\s1(12).py
c:\Users\NOMESH\Desktop\s1(13).py
c:\Users\NOMESH\Desktop\s1(14).py
c:\Users\NOMESH\Desktop\s1(15).py
c:\Users\NOMESH\Desktop\s1(16).py
c:\Users\NOMESH\Desktop\s1(17).py
c:\Users\NOMESH\Desktop\s1(18).py
c:\Users\NOMESH\Desktop\s1(19).py
c:\Users\NOMESH\Desktop\s1(2).py
c:\Users\NOMESH\Desktop\s1(20).py
c:\Users\NOMESH\Desktop\s1(21).py
c:\Users\NOMESH\Desktop\s1(22).py
c:\Users\NOMESH\Desktop\s1(23).py
c:\Users\NOMESH\Desktop\s1(24).py
c:\Users\NOMESH\Desktop\s1(25).py
c:\Users\NOMESH\Desktop\s1(26).py
c:\Users\NOMESH\Desktop\s1(27).py
c:\Users\NOMESH\Desktop\s1(28).py
c:\Users\NOMESH\Desktop\s1(29).py
c:\Users\NOMESH\Desktop\s1(3).py
c:\Users\NOMESH\Desktop\s1(30).py
c:\Users\NOMESH\Desktop\s1(31).py
c:\Users\NOMESH\Desktop\s1(32).py
c:\Users\NOMESH\Desktop\s1(33).py
c:\Users\NOMESH\Desktop\s1(34).py
c:\Users\NOMESH\Desktop\s1(35).py
c:\Users\NOMESH\Desktop\s1(36).py
c:\Users\NOMESH\Desktop\s1(37).py
c:\Users\NOMESH\Desktop\s1(38).py
```

4. Delete all the replicated files

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