

```

1 import time, os
2 if os.path.exists(r'userblock.txt'):
3     os.remove(r'userblock.txt')
4 if os.path.exists(r'userblock.zconf'):
5     os.remove(r'userblock.zconf')
6
7 import PySimpleGUI as sg
8 sg.theme('DarkTanBlue') # Add a touch of color
9 # All the stuff inside your window.
10 layout = [ [sg.Text('Login succesfull!')],
11            [sg.Button('Proceed')] ]
12 # Create the Window
13 window = sg.Window('Login conf.', layout)
14 # Event Loop to process "events" and get the "values" of the inputs
15 while True:
16     Proceed = "Proceed"
17     event, values = window.read()
18     if event in ('Proceed'):
19         os.startfile('bleading_edge.py')
20         window.close()
21         userblock = open(r"userblock.txt","a+") #Opening / creating (if it doesn't
exist already) the .txt record file
22         userblock.write('ed')
23         userblock.close()
24         print("logging success")
25         time.sleep(2)
26         window.close()
27         window.close()
28         time.sleep(1)
29         from pathlib import Path
30         p = Path('userblock.txt')
31         p.rename(p.with_suffix('.zconf'))
32         time.sleep(0.4)
33
34 '''while True:
35     event, values = window.read()
36     window.close()
37     userblock = open(r"userblock.txt","a+") #Opening / creating (if it doesn't exist
already) the .txt record file
38     userblock.write('ed')
39     userblock.close()
40     print("logging success")
41     time.sleep(2)
42     window.close()
43     window.close()
44     time.sleep(1)
45     from pathlib import Path
46     p = Path('userblock.txt')
47     p.rename(p.with_suffix('.zconf'))
48     time.sleep(0.4)
49     os.startfile('hms1.py')'''
50
51

```