

```

1 import os
2 import time
3 if os.path.exists(r'userblock.txt'):
4     os.remove(r'userblock.txt')
5 if os.path.exists(r'userblock.zconf'):
6     os.remove(r'userblock.zconf')
7 def Login():
8     creds = r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\tempfile.temp'
9     with open(creds, 'r') as f:
10         data = f.readlines() # This takes the entire document we put the info into
and puts it into the data variable
11         uname = data[0].rstrip() # Data[0], 0 is the first line, 1 is the second and
so on.
12         pword = data[1].rstrip() # Using .rstrip() will remove the \n (new line) word
from before when we input it
13         import PySimpleGUI as sgx
14         sgx.theme('DarkTanBlue') # Add a touch of color
15         # All the stuff inside your window.
16         layout = [ [sgx.Text('Heyy there, please login :D')],
17                     [sgx.Text('Username: '), sgx.InputText()],
18                     [sgx.Text('Password: '), sgx.InputText()],
19                     [sgx.Button('Authenticate'), sgx.Button('Cancel')] ]
20         # Create the Window
21         window = sgx.Window('deltaAuthentication Service', layout)
22         # Event Loop to process "events" and get the "values" of the inputs
23         while True:
24             event, values = window.read()
25             if event in (None, 'Cancel'): # if user closes window or clicks cancel
26                 window.close
27                 break
28             window.close()
29             window.close()
30             if values[0] == 'ed' and values[1] == 'edd':
31                 #os.close(r'DDD.py')
32                 window.close()
33                 window.close
34
35 os.startfile(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\dlr.pyw')
36 else:
37
38 os.startfile(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\wrelogin.pyw')
39         #window.close
40         #errraise()
41 import PySimpleGUI as sg
42 if
43 os.path.exists(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\userblock.txt')
:
44     os.remove(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\userblock.txt')
45 if
46 os.path.exists(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\userblock.zconf
'):
47
48     os.remove(r'C:\Users\balaj\OneDrive\Documents\GitHub\DBFA\master\userblock.zconf')
49 sg.theme('DarkAmber') # Add a touch of color
50 # All the stuff inside your window.
51 layout = [ [sg.Text("DBFA")],
52             [sg.Text(" ")],
53             [sg.Text("Please authenticate for program elevation.")],
54             [sg.Button('Proceed'), sg.Button('Exit')] ]
55 # Create the Window

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```
51 window = sg.Window('DBFA', layout)
52 # Event Loop to process "events" and get the "values" of the inputs
53 while True:
54     event, values = window.read()
55     if event in (None, 'Exit'): # if user closes window or clicks cancel
56         break
57     window.close()
58     Login()
59
```