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import pyautogui
from pynput.keyboard import *
import time

with open('script.txt', 'r') as file:
    script = file.read()

def main():
    running = True
    i=0
    reset=120

    while running:
        pyautogui.click(pyautogui.center(pyautogui.locateOnScreen('script button.png')))
        pyautogui.click(pyautogui.center(pyautogui.locateOnScreen('script input.png')))
        pyautogui.typewrite(script)
        pyautogui.doubleClick(pyautogui.center(pyautogui.locateOnScreen('script start.png')))
        time.sleep(reset)
        if pyautogui.locateOnScreen('Finished script.png'):
            pyautogui.alert(text='The automator has finished!', title='Done!', button='Yay')
            running=False
        else:
            VPN_button=pyautogui.locateOnScreen('VPN button.png')
            pyautogui.click((VPN_button[0]-VPN_button[2]/2),(VPN_button[1]+VPN_button[3]/2))
            time.sleep(1)
            VPN_button=(pyautogui.locateOnScreen('Button below.png'))

    pyautogui.click((VPN_button[0]+VPN_button[2]/2),(VPN_button[1]+VPN_button[3]/2+50))
    time.sleep(1)
    Country=(pyautogui.locateOnScreen('Country selection.png'))
    pyautogui.click((Country[0]+Country[2]/2),(Country[1]+Country[3]/2+i*40))
    if i<8:
        i+=1
    else:
        i=0
    time.sleep(5)

if __name__ == "__main__":
    main()

```