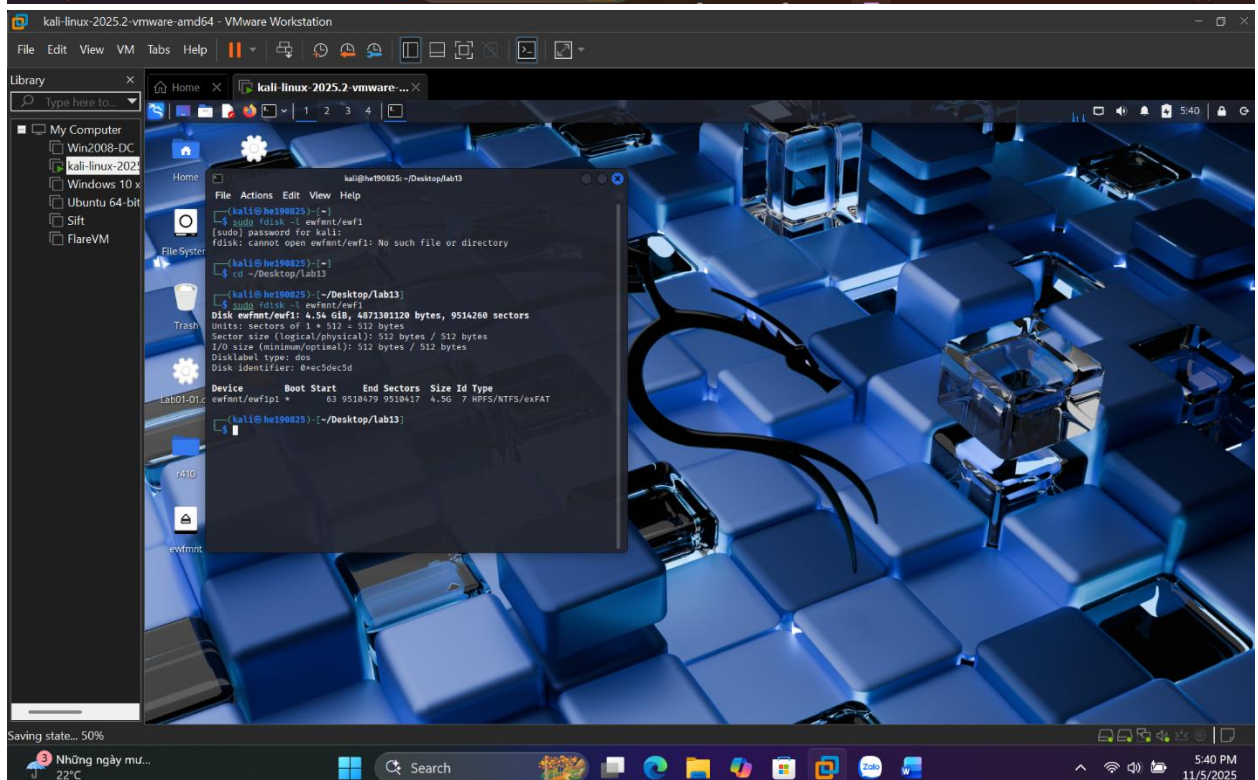
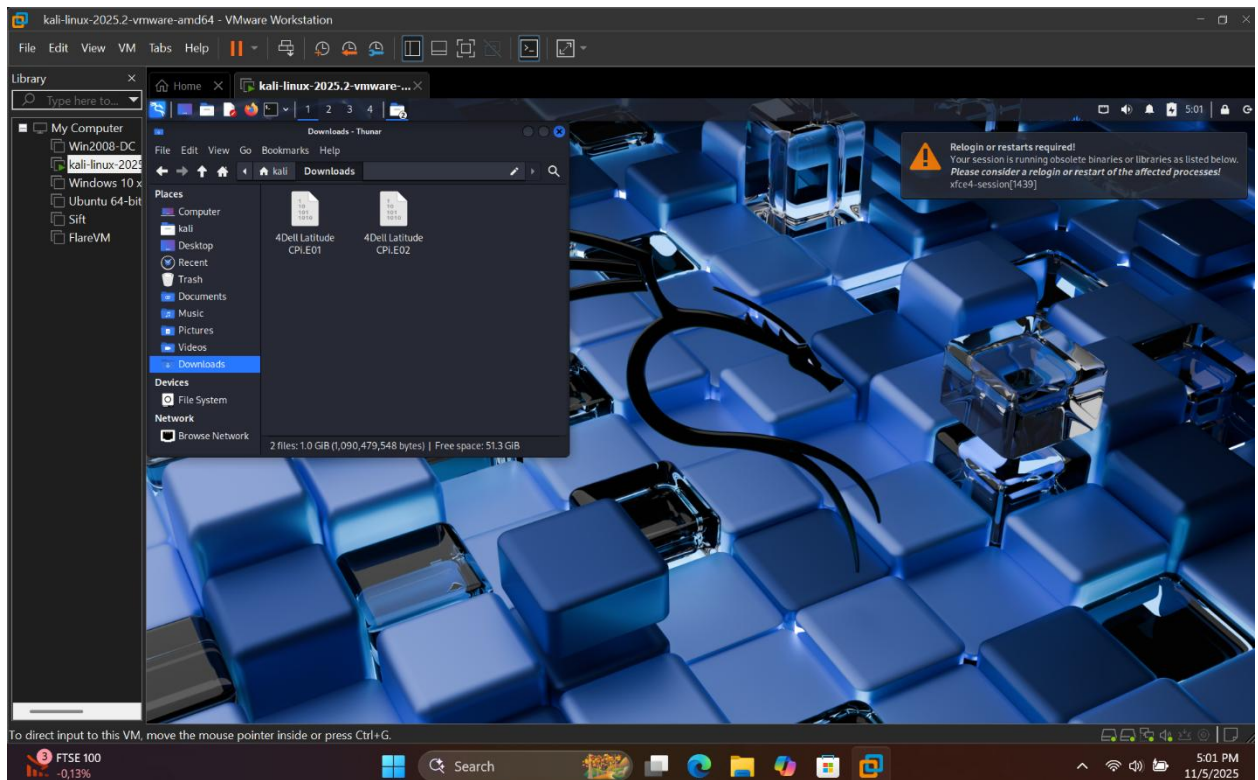


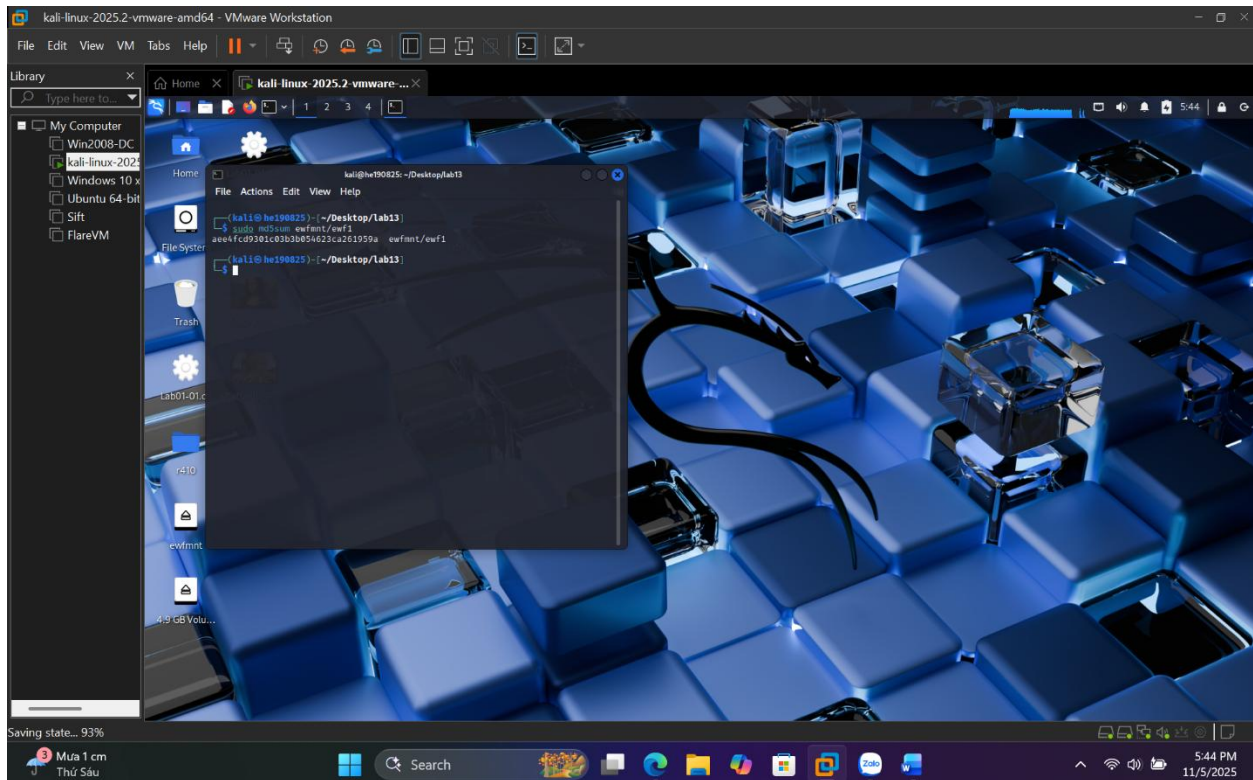
Báo cáo lab 13-FRS

Họ và tên: Hoàng Đình Lâm

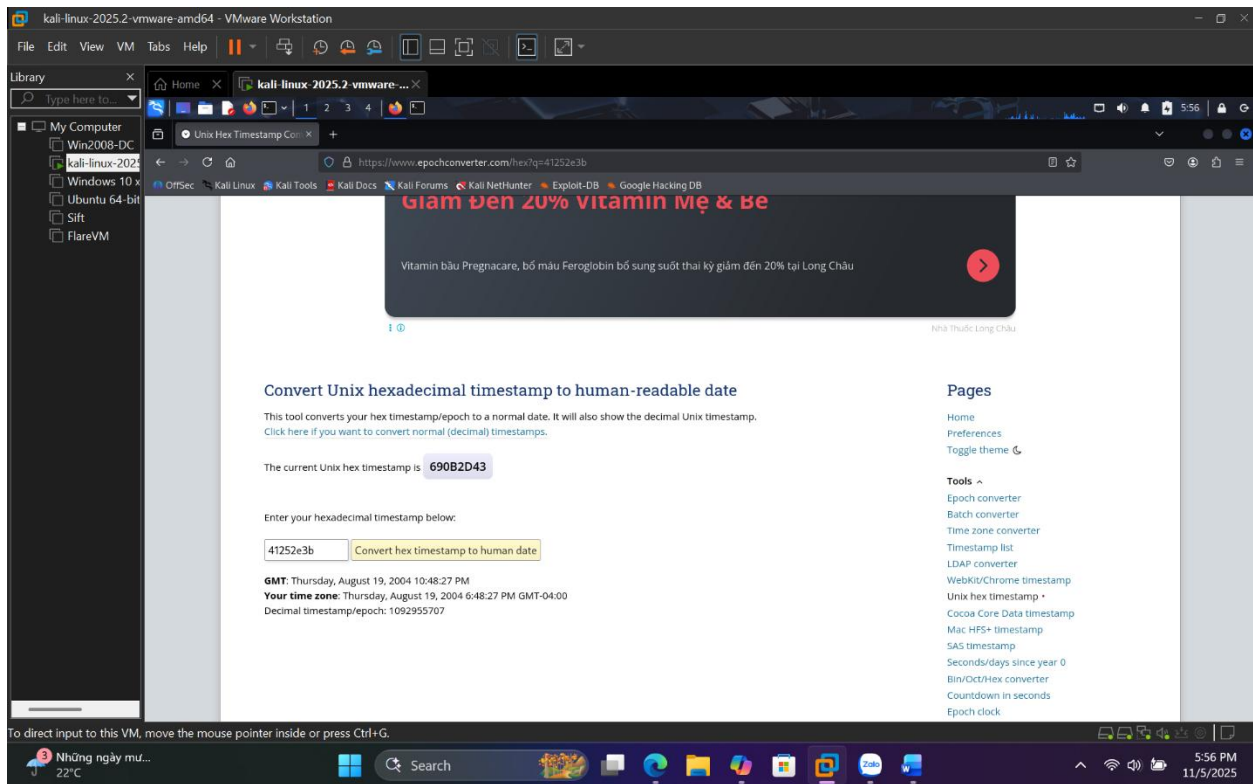
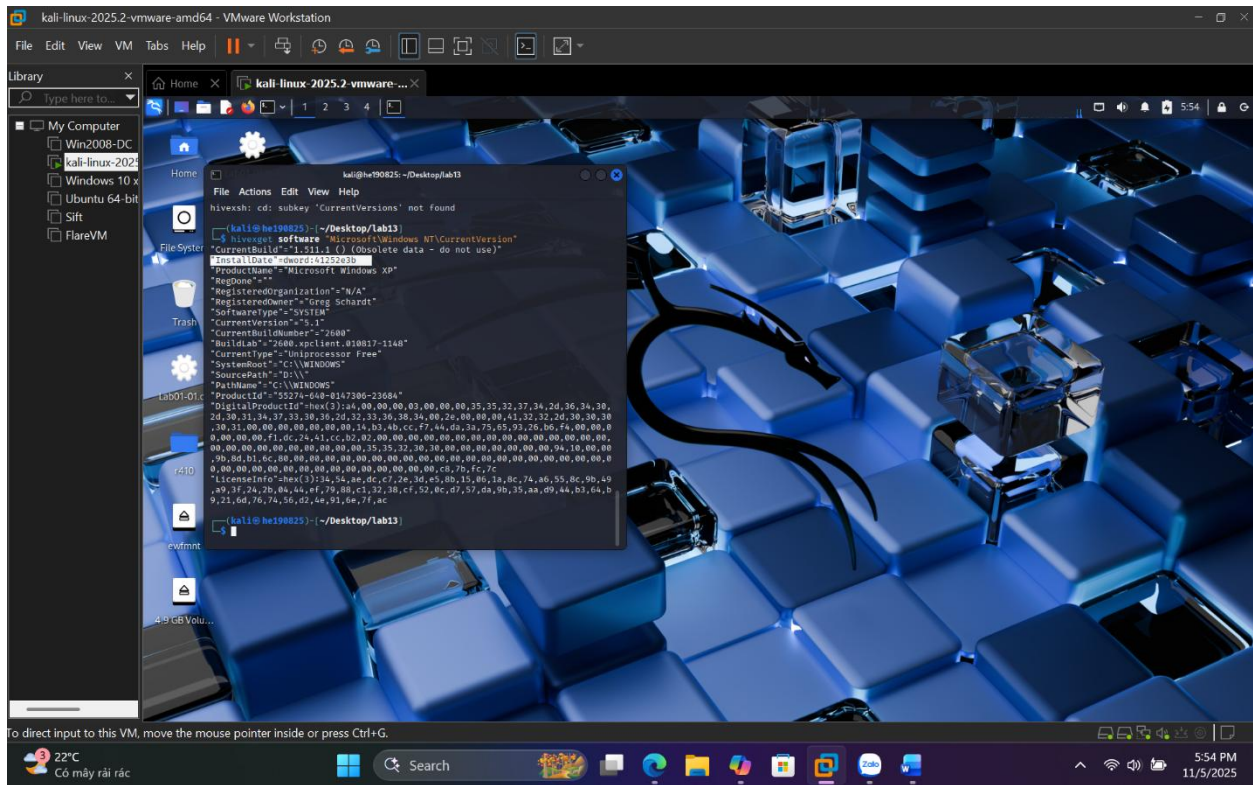
MSSV: HE190825



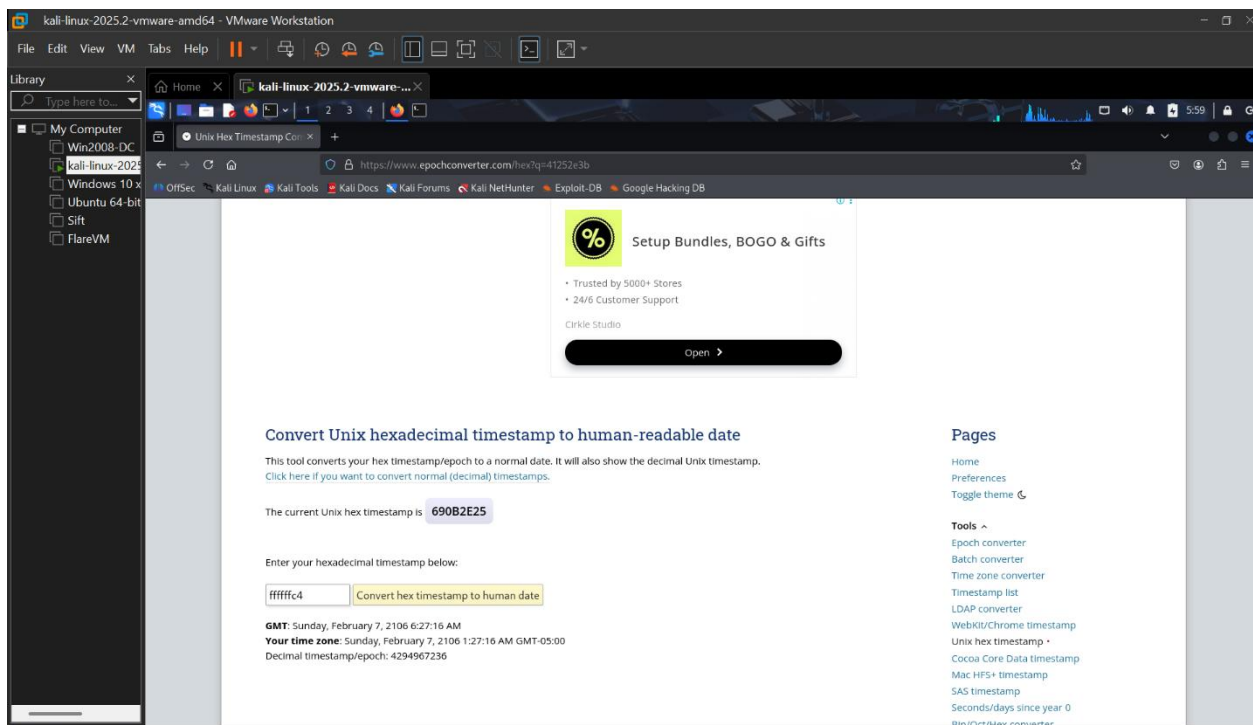
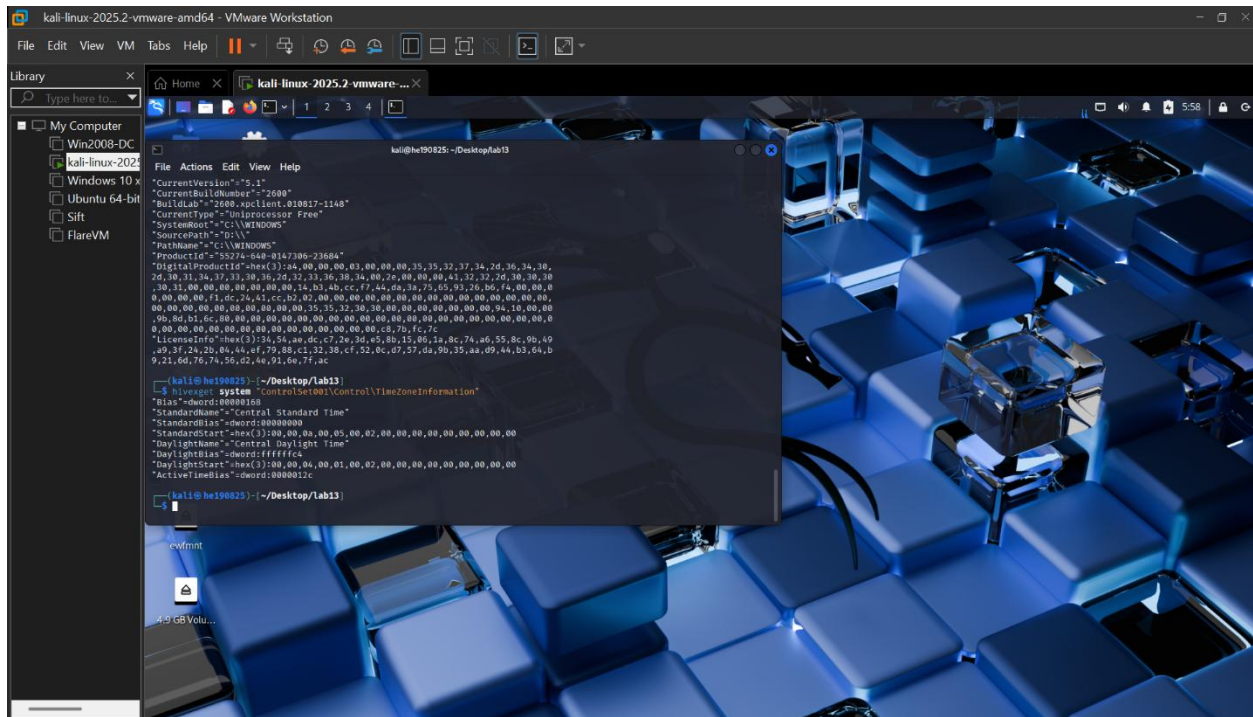
1. What is the image hash? Does the acquisition and verification hash match?



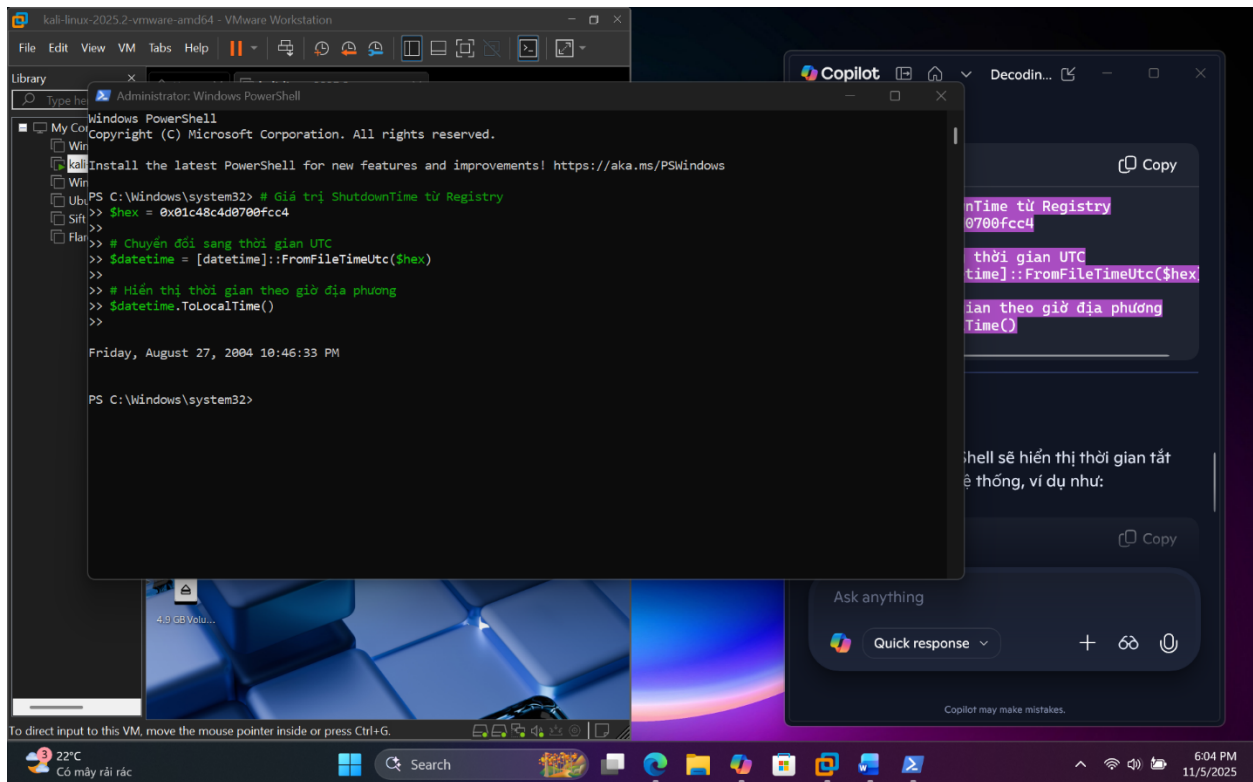
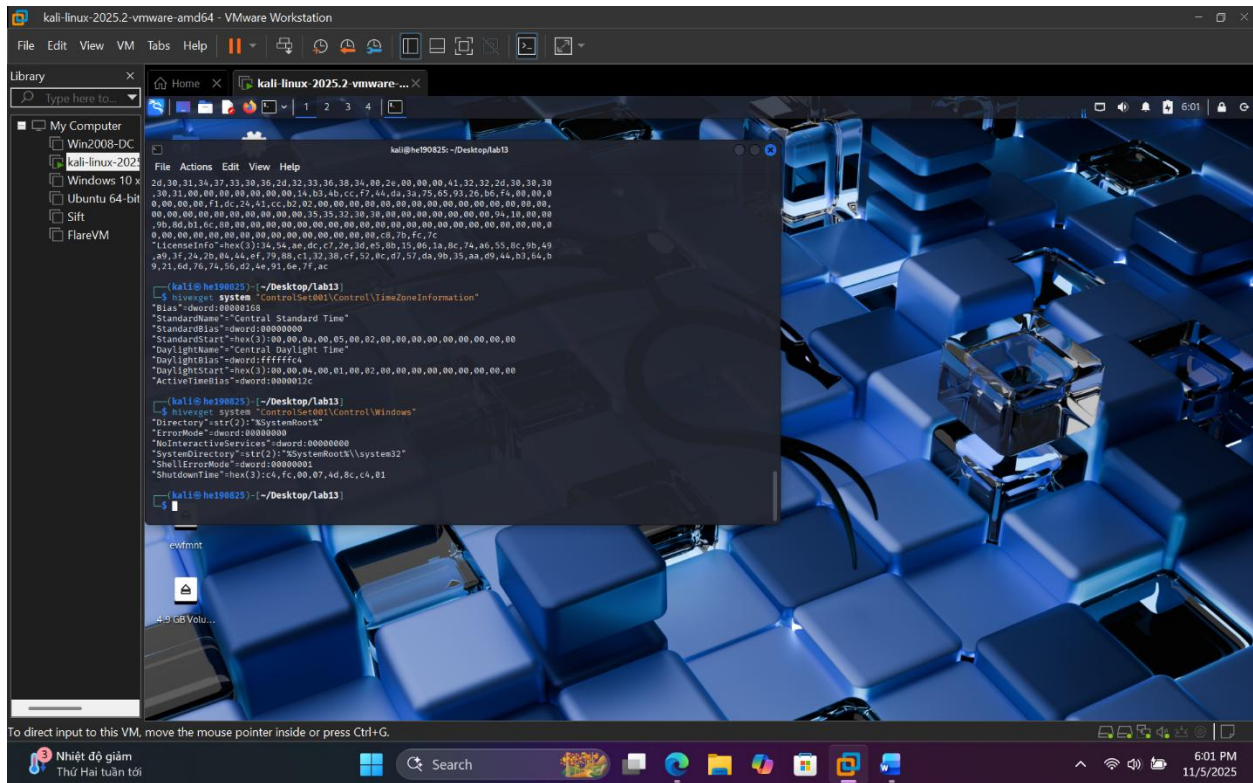
3. When was the install date?



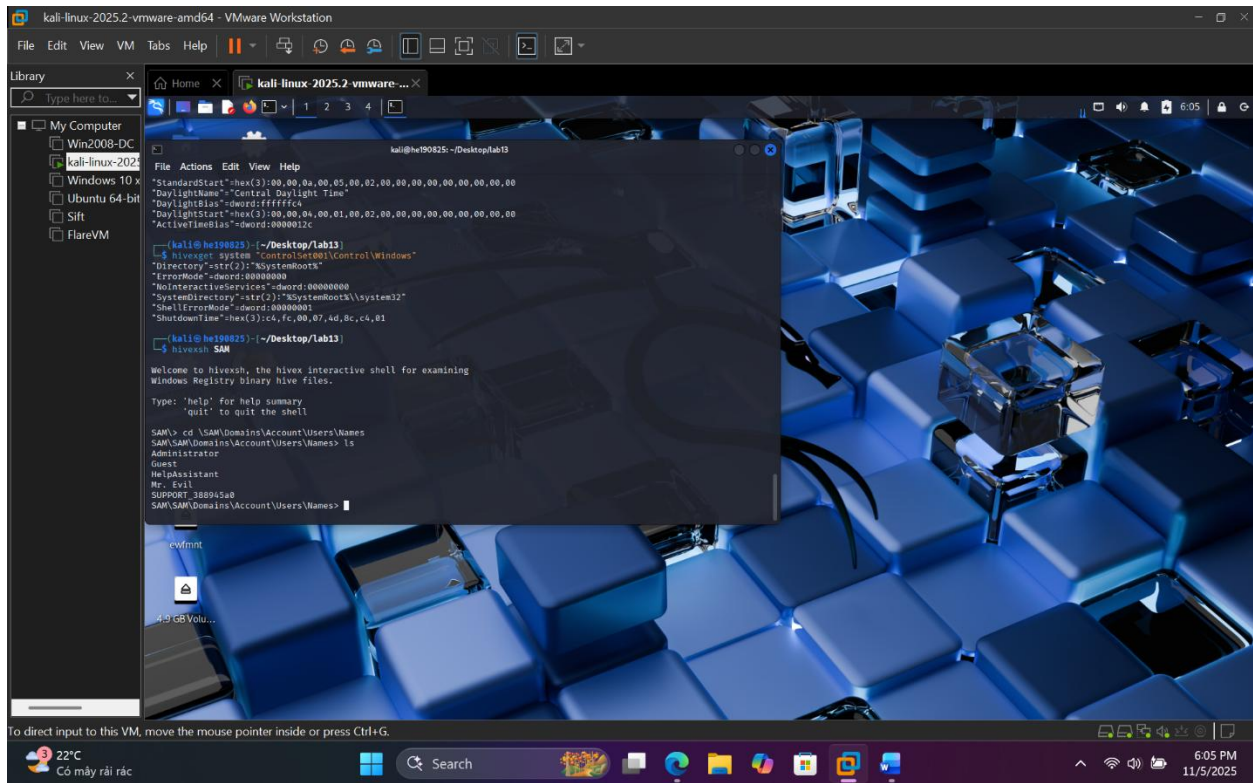
4. What is the timezone settings?



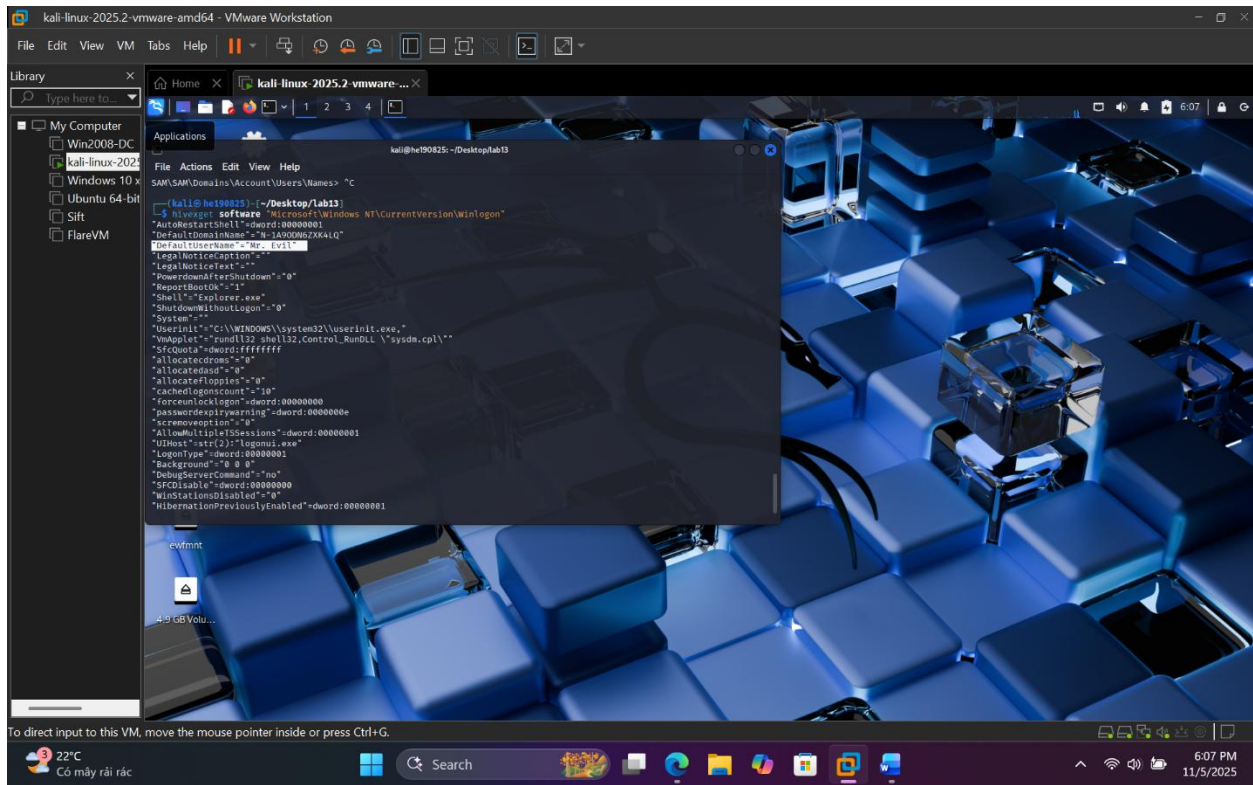
8. When was the last recorded computer shutdown date/time?



9. How many accounts are recorded (total number)?

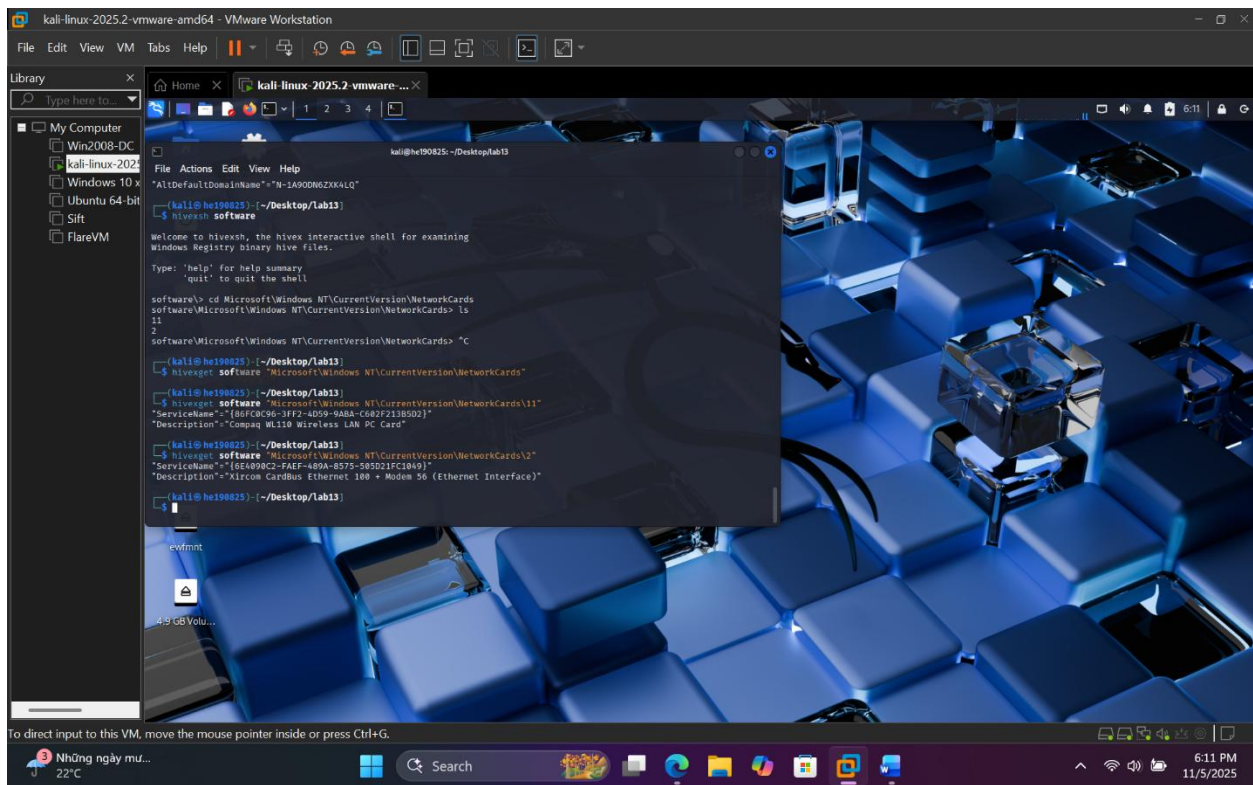


11. Who was the last user to logon to the computer?

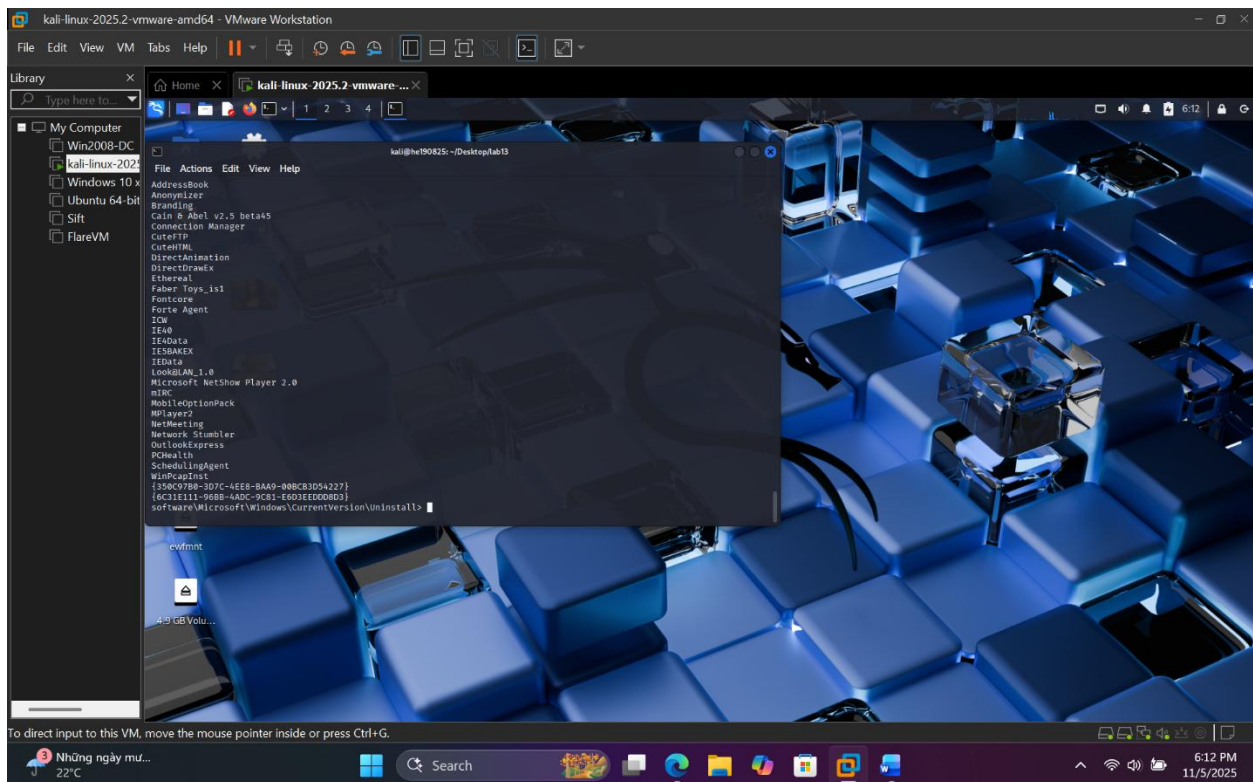


13. List the network cards used by this computer. This same file reports the IP address and

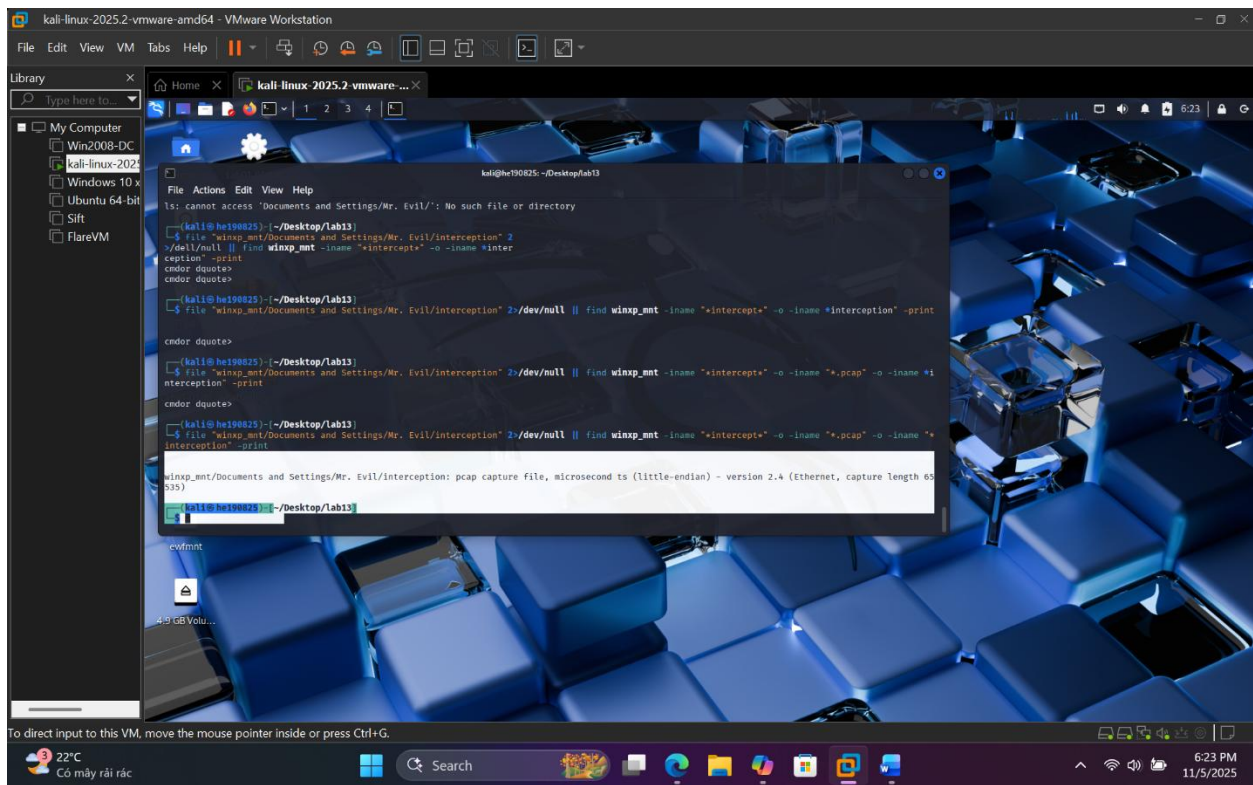
MAC address of the computer. What are they?



16. Find 6 installed programs that may be used for hacking.

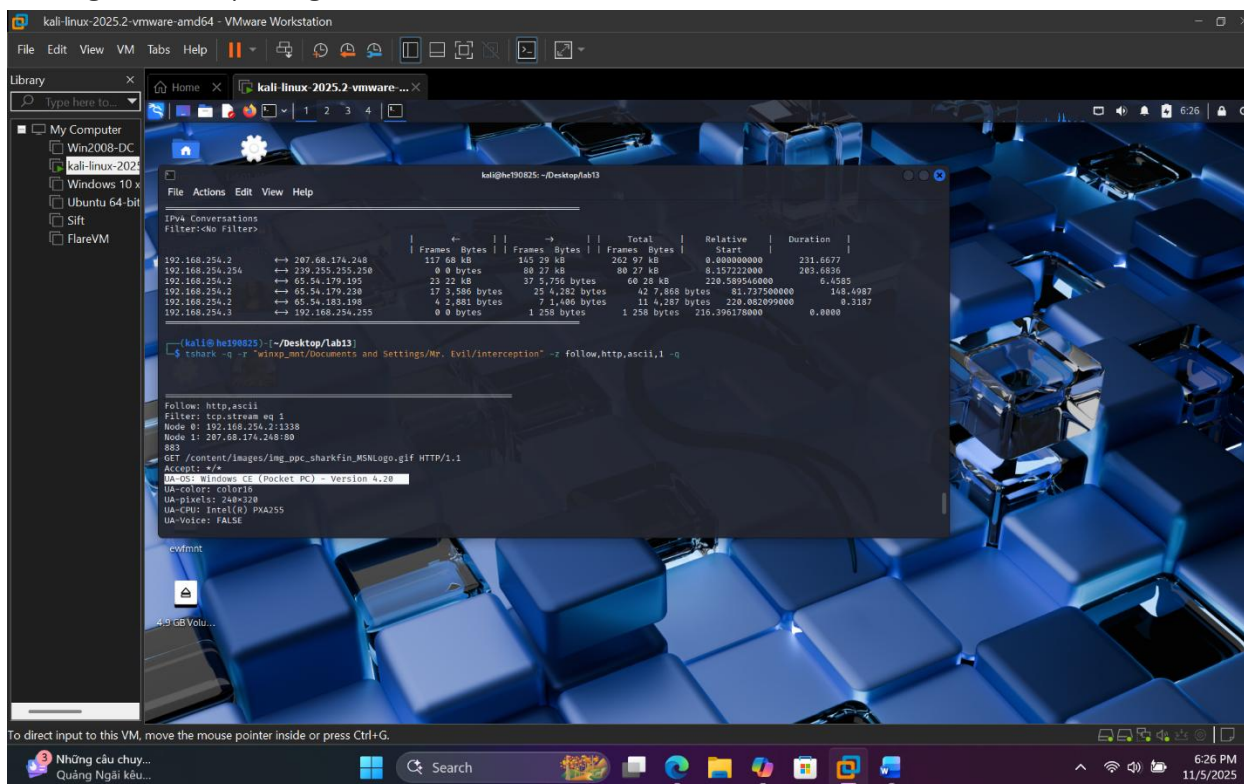


name of the file that contains the intercepted data?

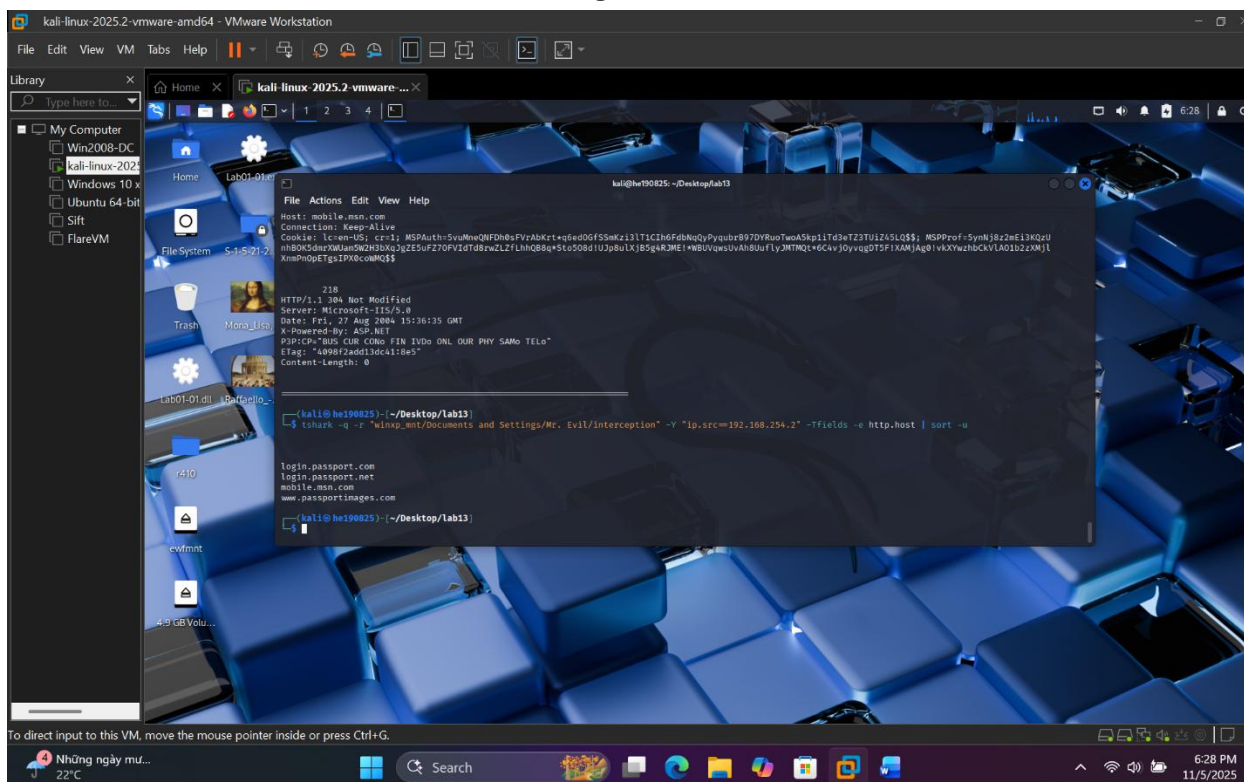


24. Viewing the file in a text format reveals much information about who and what was intercepted. What type of wireless computer was the victim (person who had his internet

surfing recorded) using?

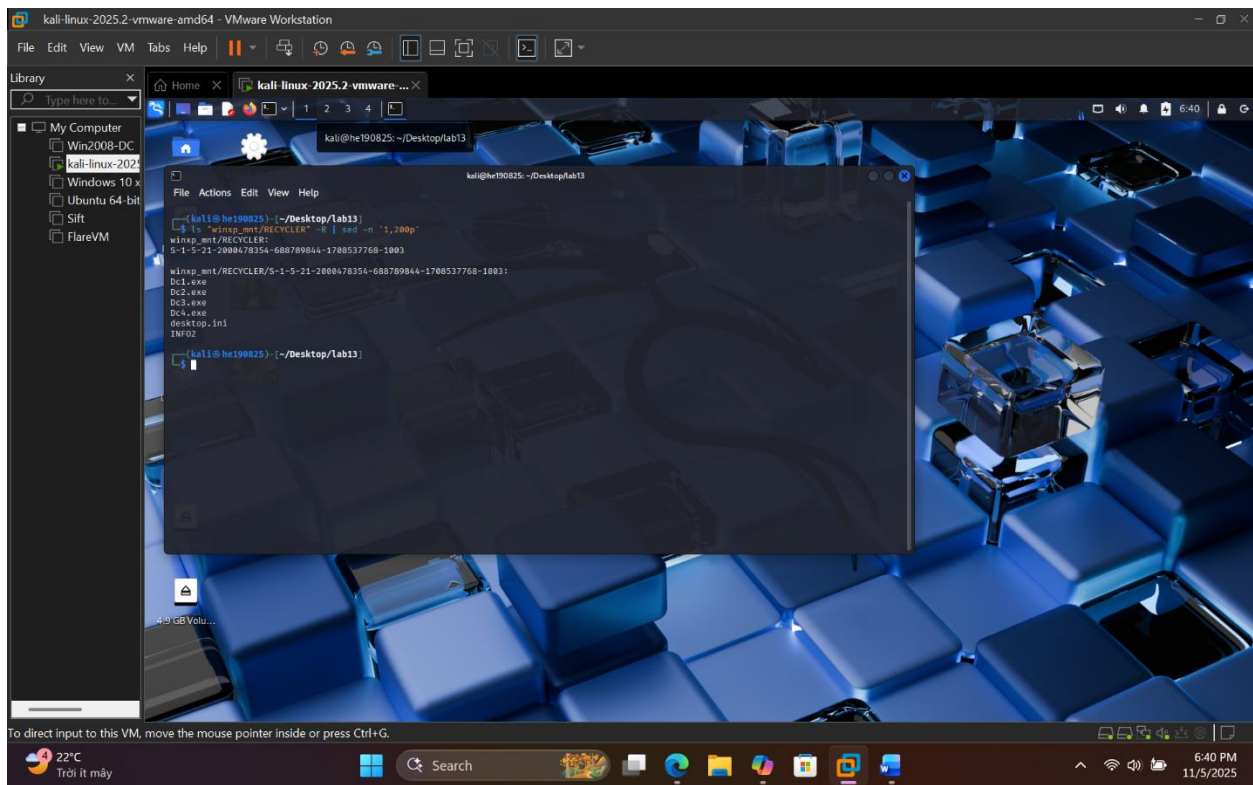


25. What websites was the victim accessing?



The screenshot shows a Kali Linux virtual machine environment. The terminal window is open, displaying the command `python3 -m http.server 80` and the output `127.0.0.1:80 - "GET / HTTP/1.1" 200 OK`. The browser window shows a search engine interface with the URL `http://127.0.0.1:80/` and a search bar. The background of the VM is a blue keyboard-themed wallpaper. The VMware Workstation interface is visible, showing the VM name "kali-linux-2025.2-vmware-amd64 - VMware Workstation" and the status bar at the bottom.

4



31. Perform a Anti-Virus check. Are there any viruses on the computer?

-C6

