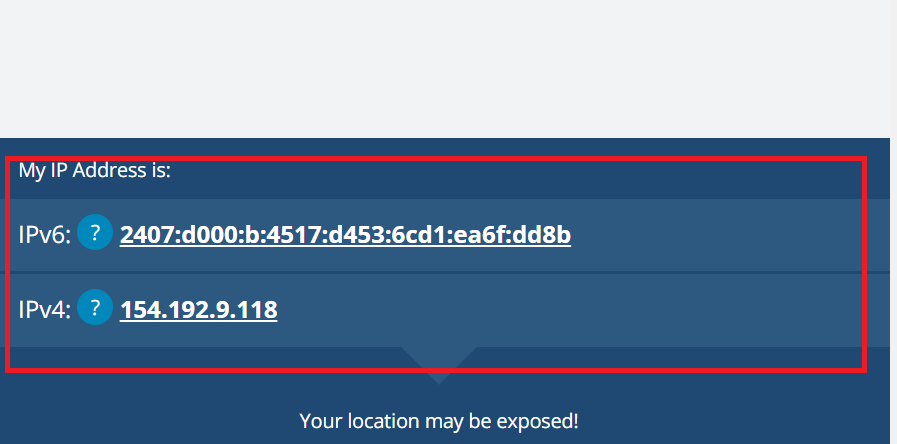
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| ***BS Cyber Security Department AU*** |

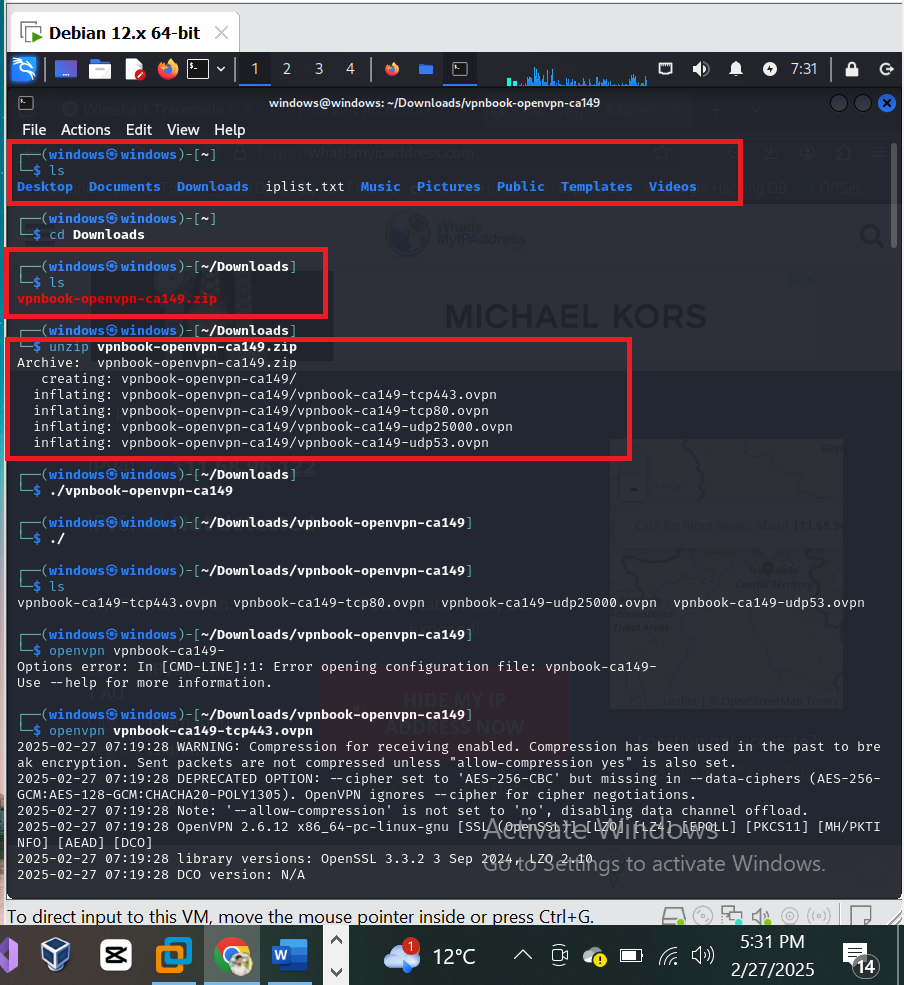
|  |  |
| --- | --- |
| **Registration ID** | **233026** |
| **Submitted By** | **Muhammad Sohaib Rafiq** |
| **Submitted To** | **Iram Fatima Hashmi** |
| **Date of Submission** | **12/02/2024** |
| **Lab NO.** | **1** |
| **Subject** | **OS LAB** |

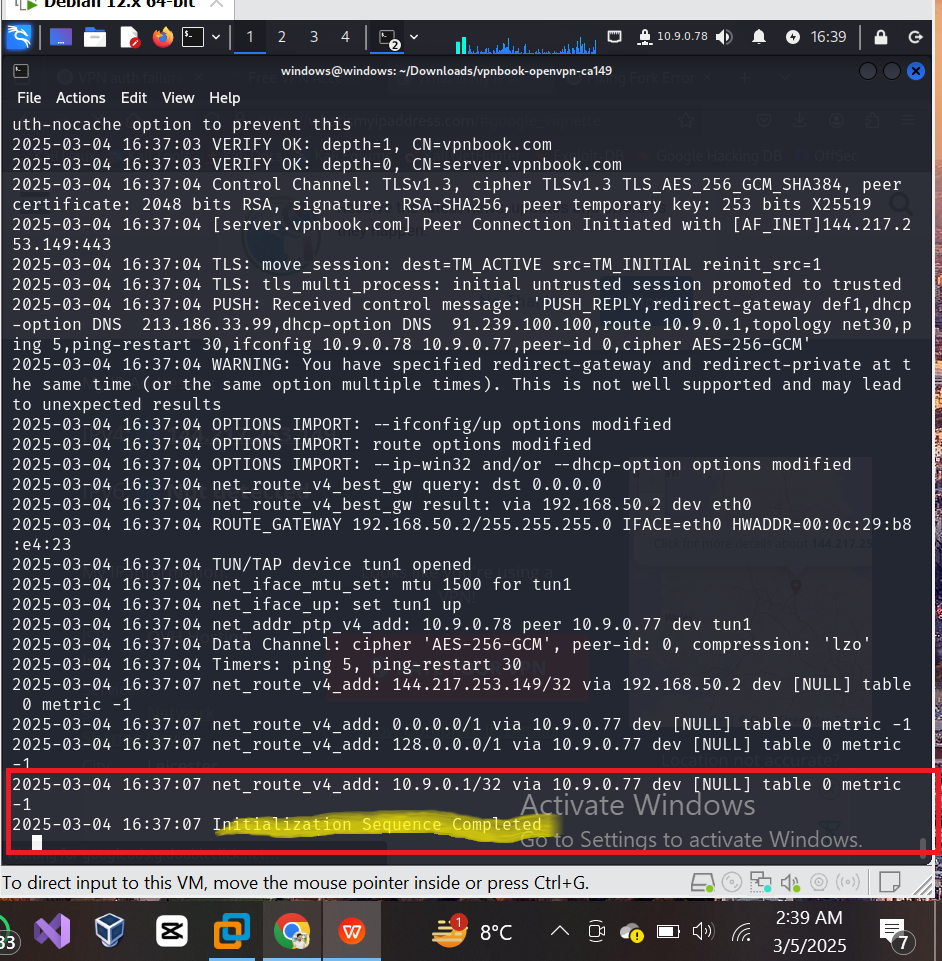
**IP Spoofing using VPN Tool:**

**IP(public) Before VPbook vpn:**

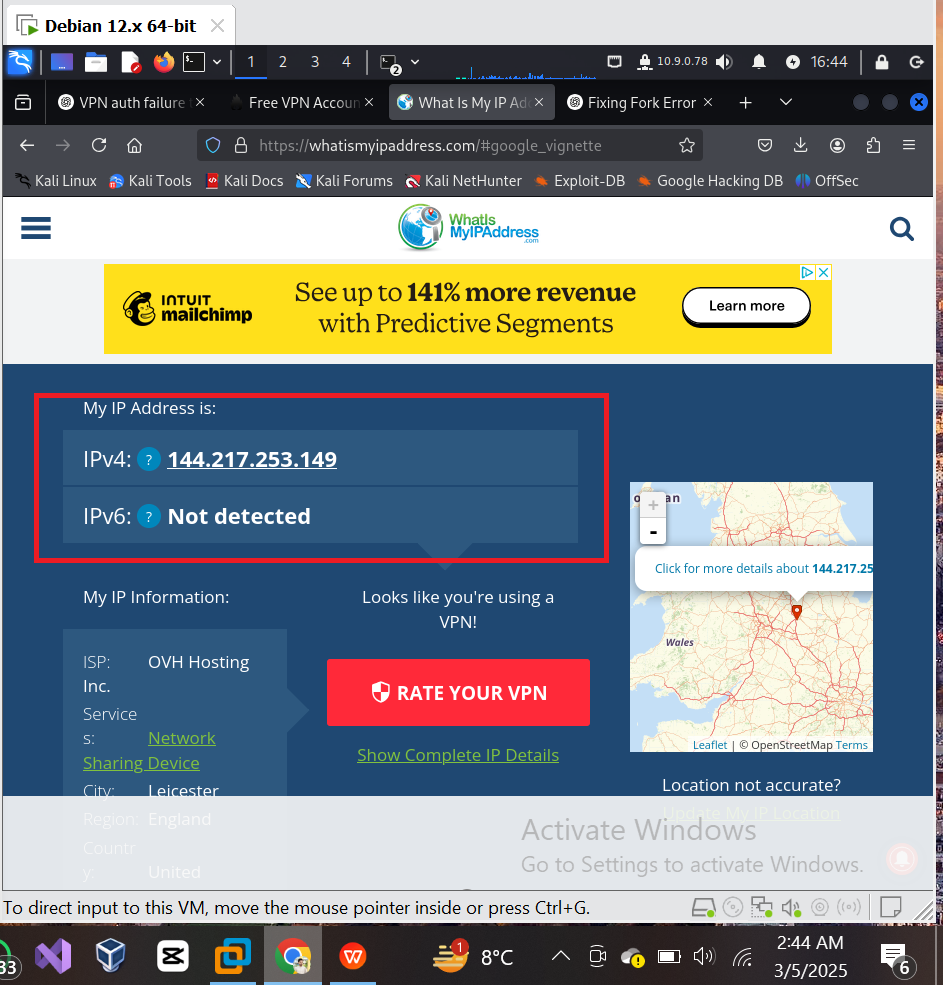
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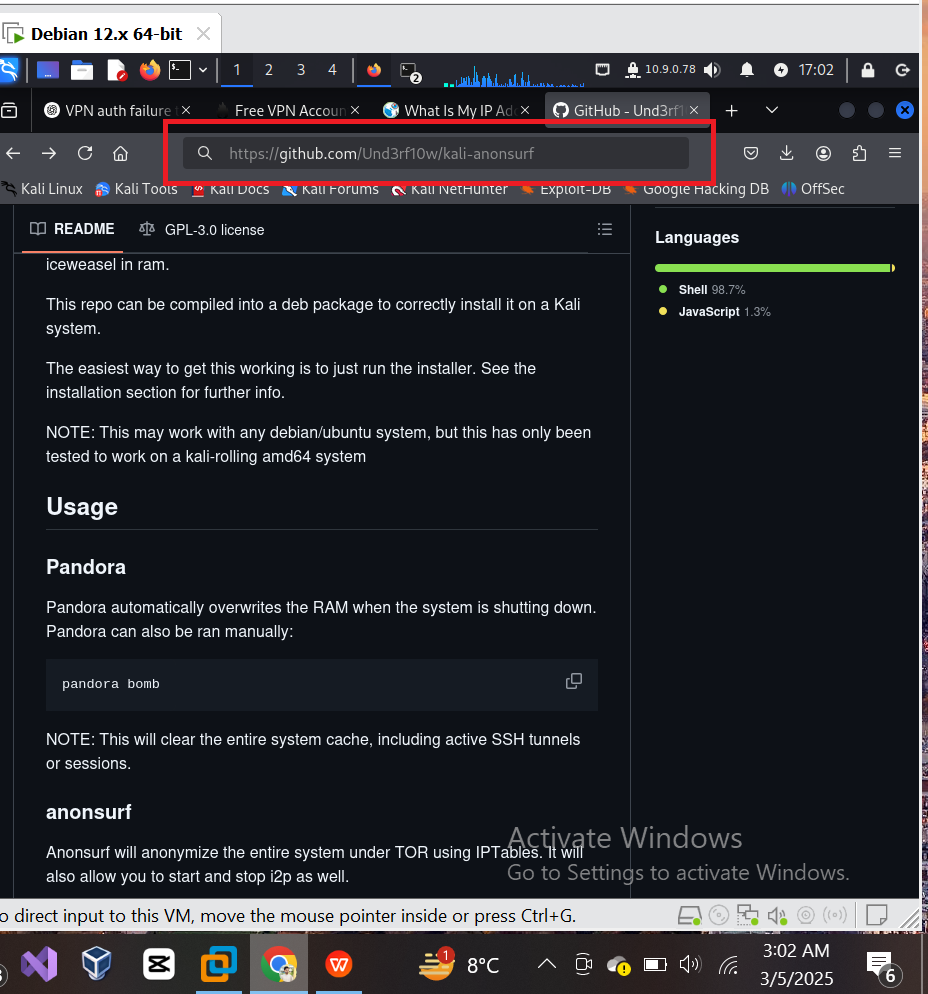
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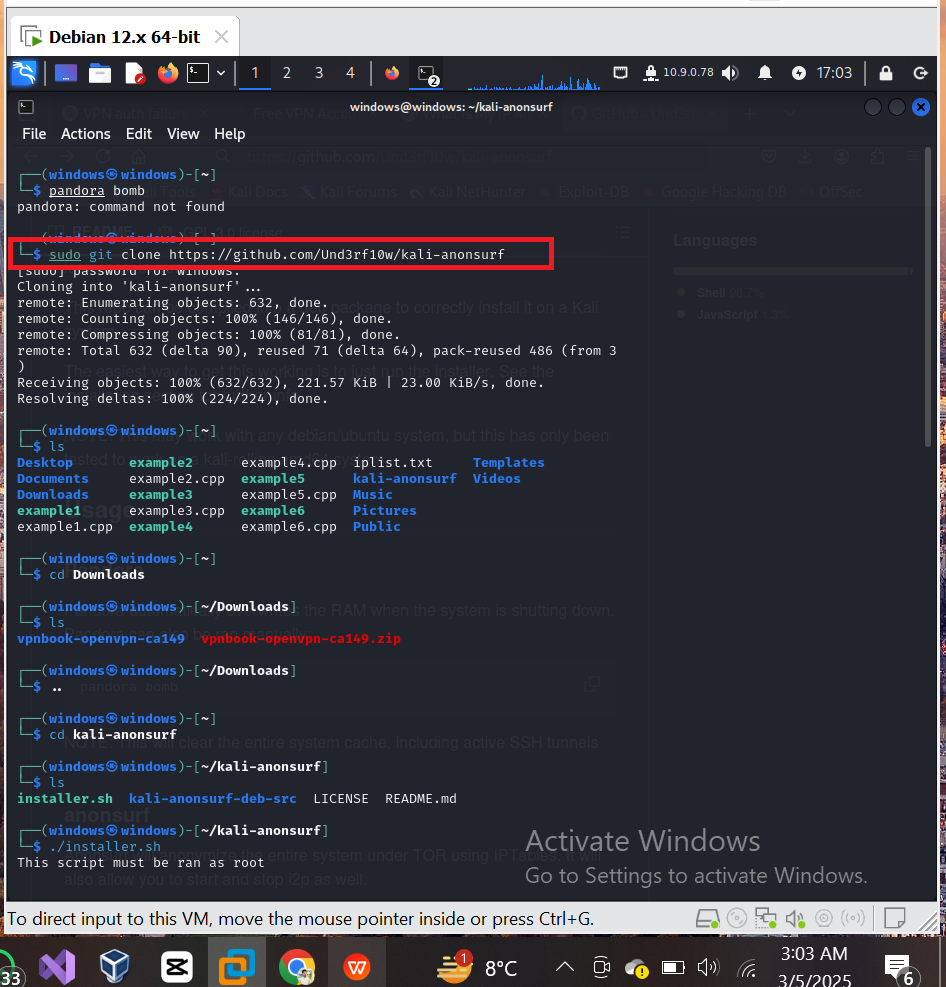
Output Results:

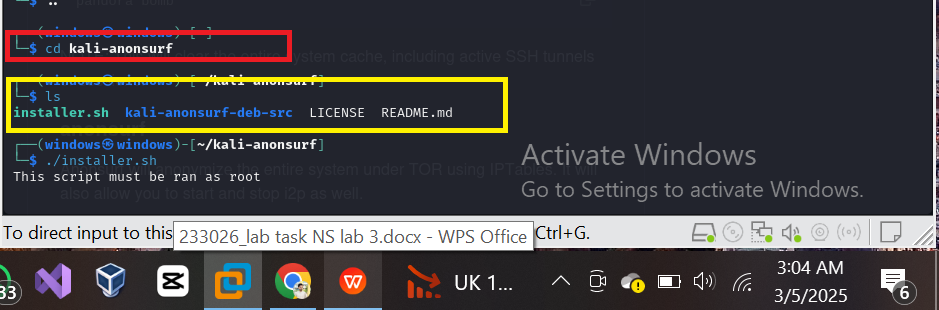


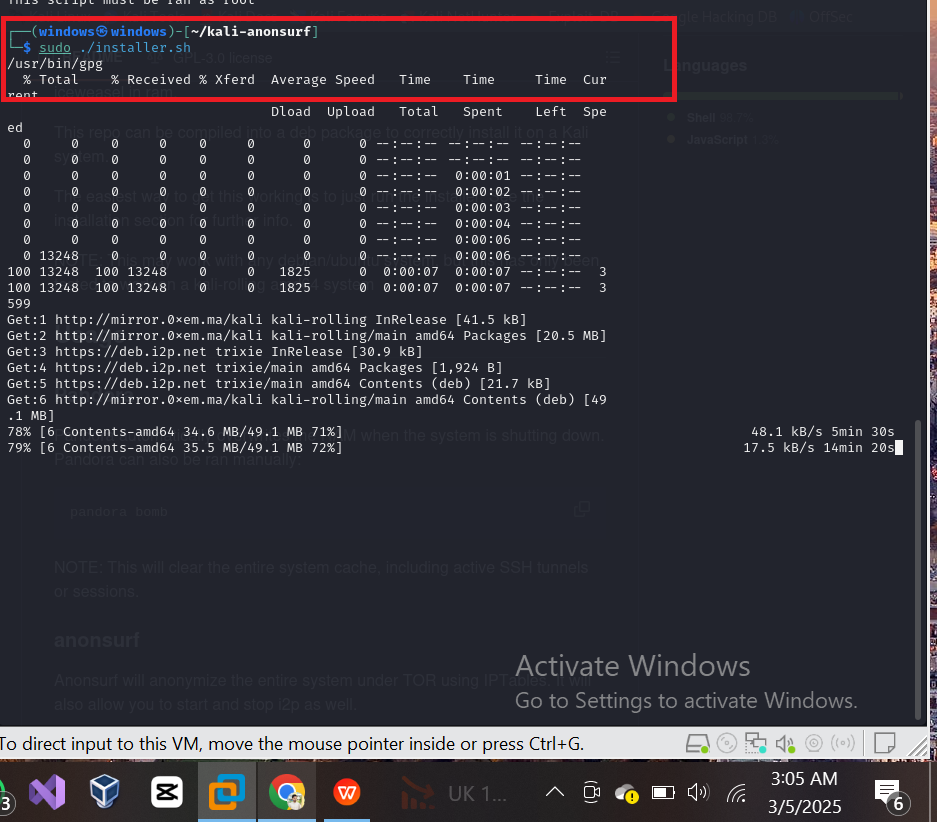
**Using Anonsurf:**

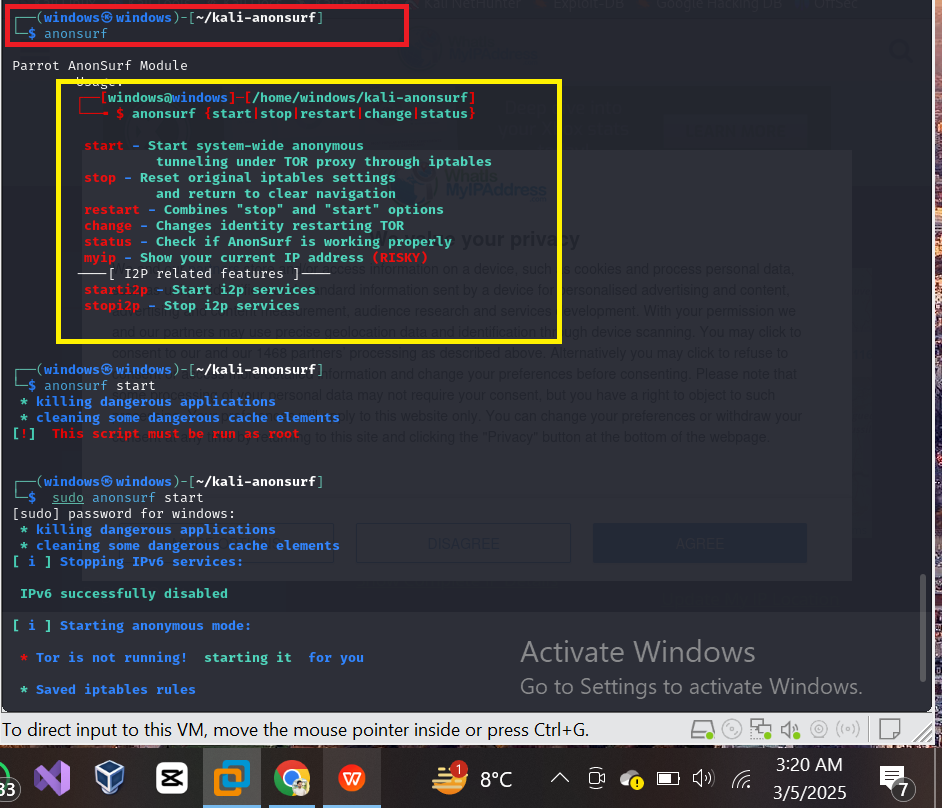
**• Download and clone anonsurf:**

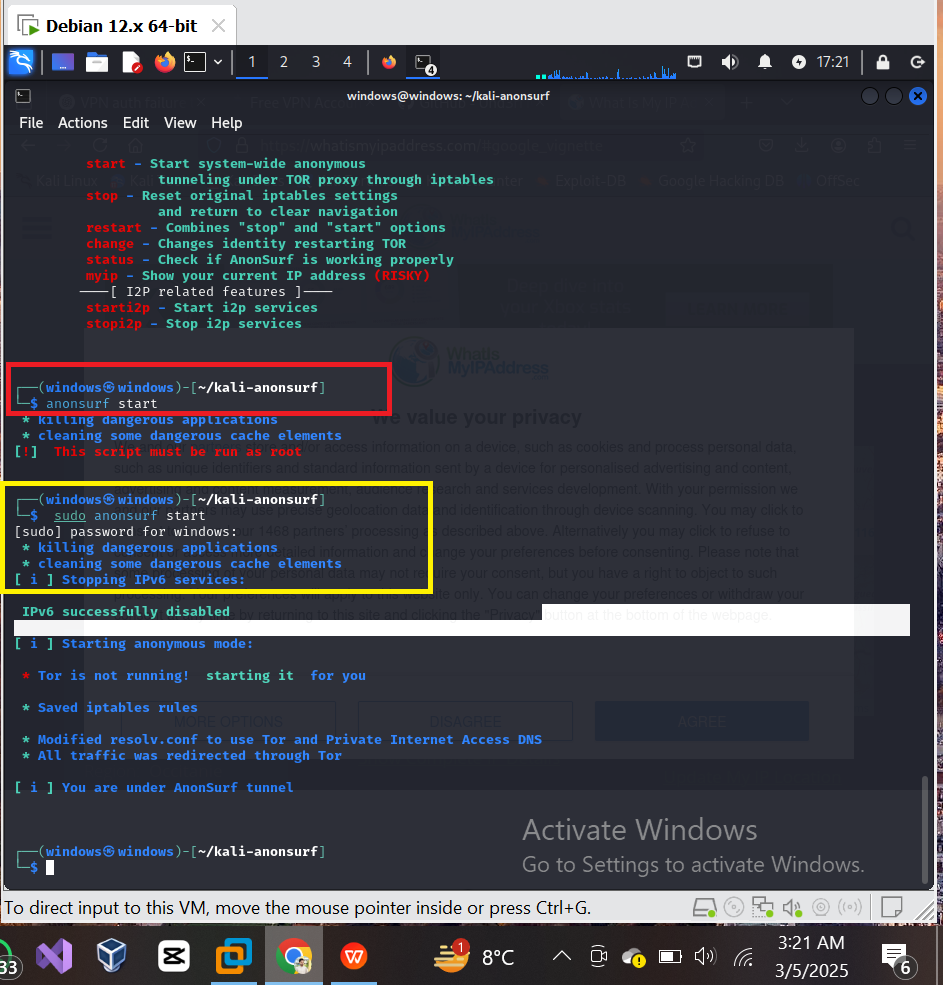
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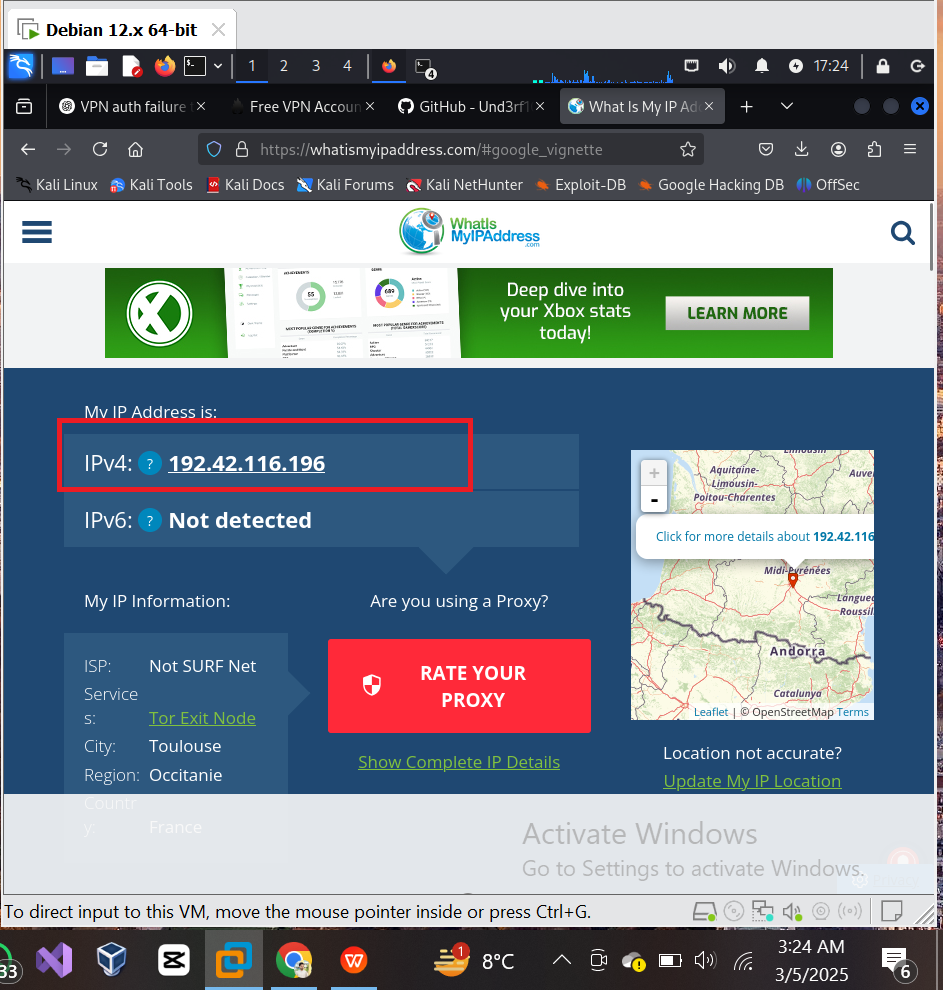
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**Output Screenshots:**

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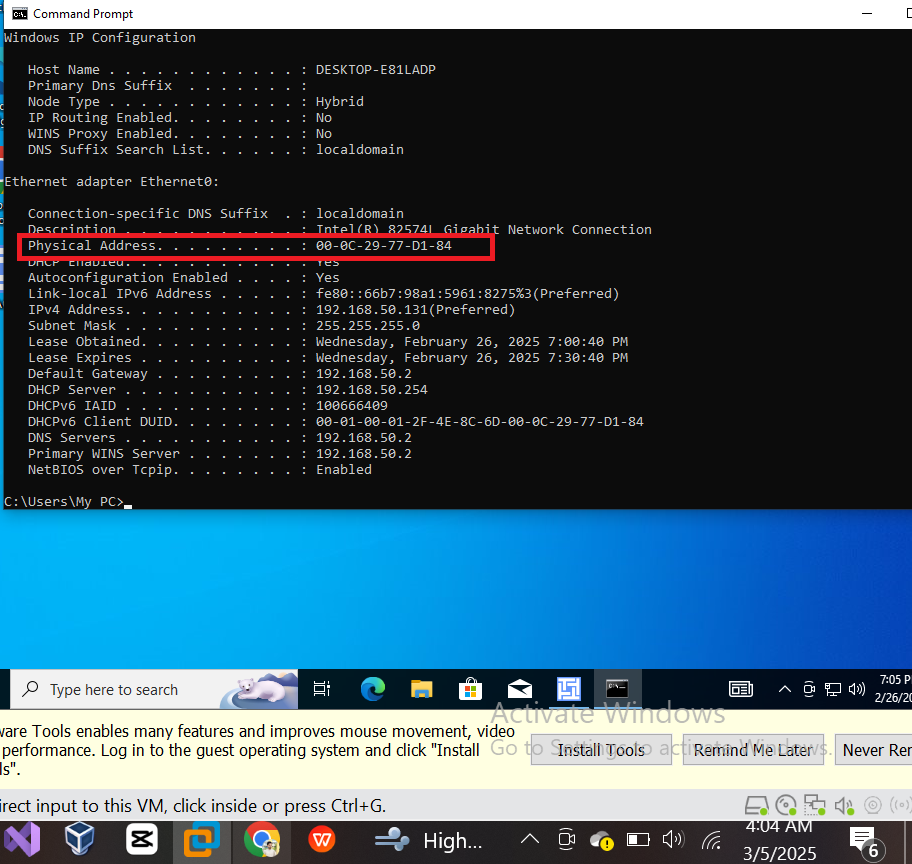
1. **MAC spoofing:**

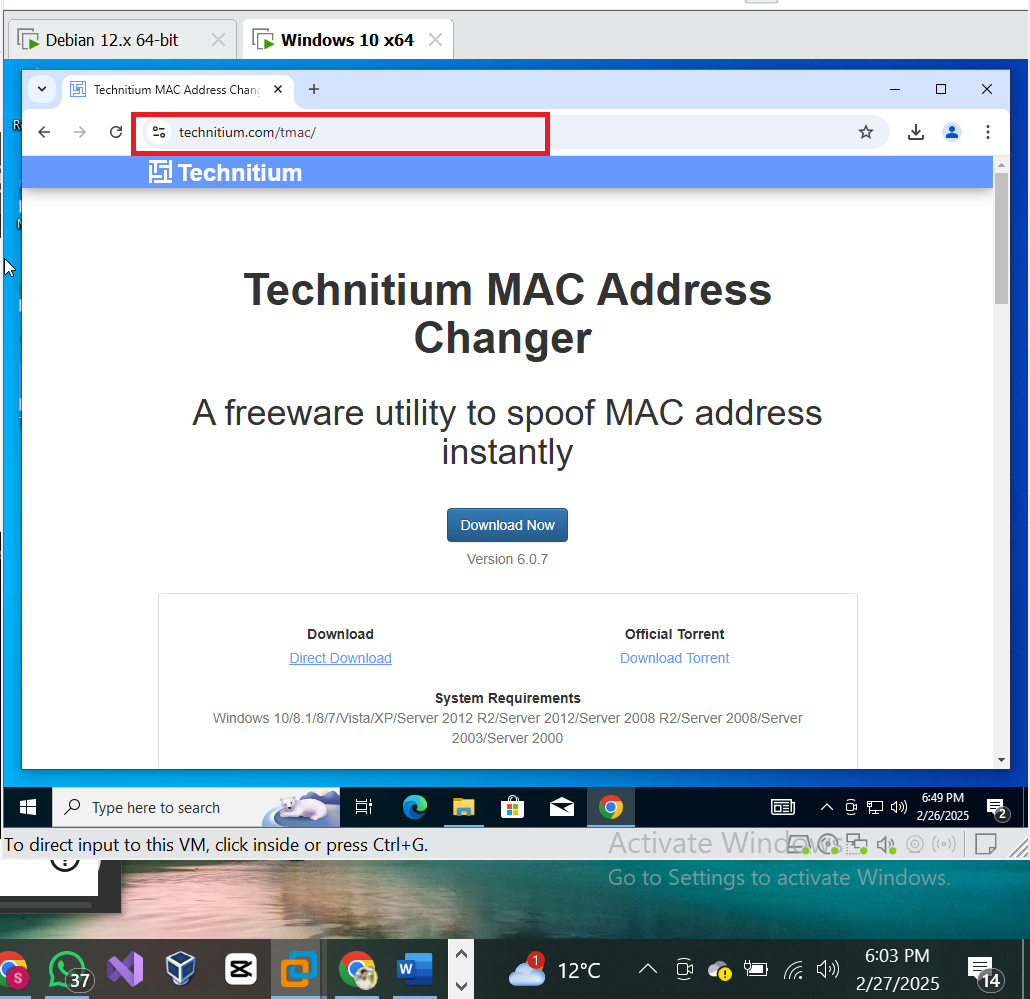
MAC spoofing is a technique for changing a factory-assigned Media Access

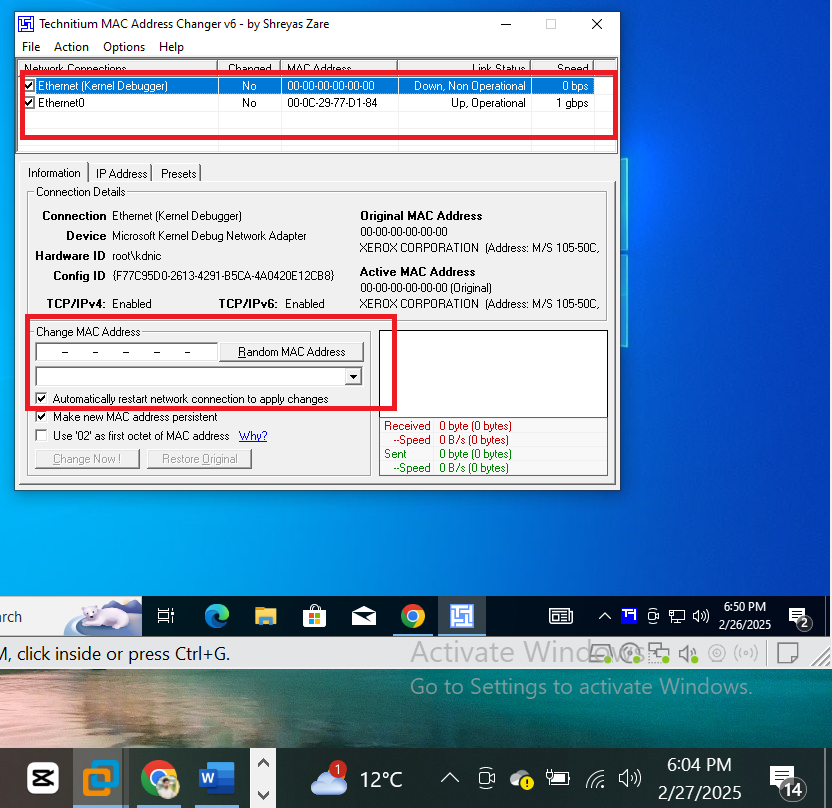
Control (MAC) address of a network interface on a networked device.

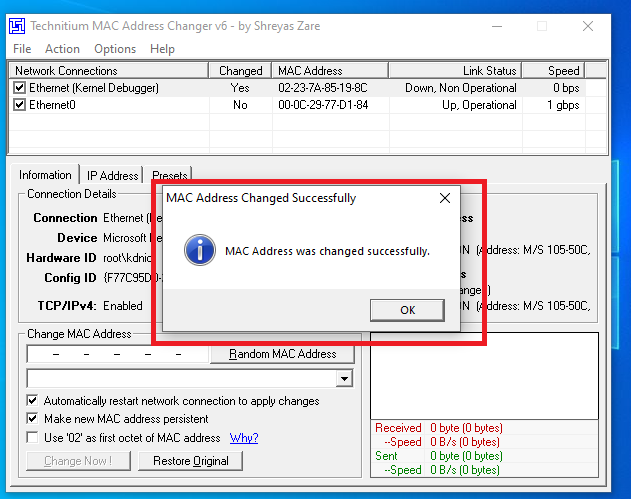
**Mac-Address Chaning in windows:**

Mac address before change:

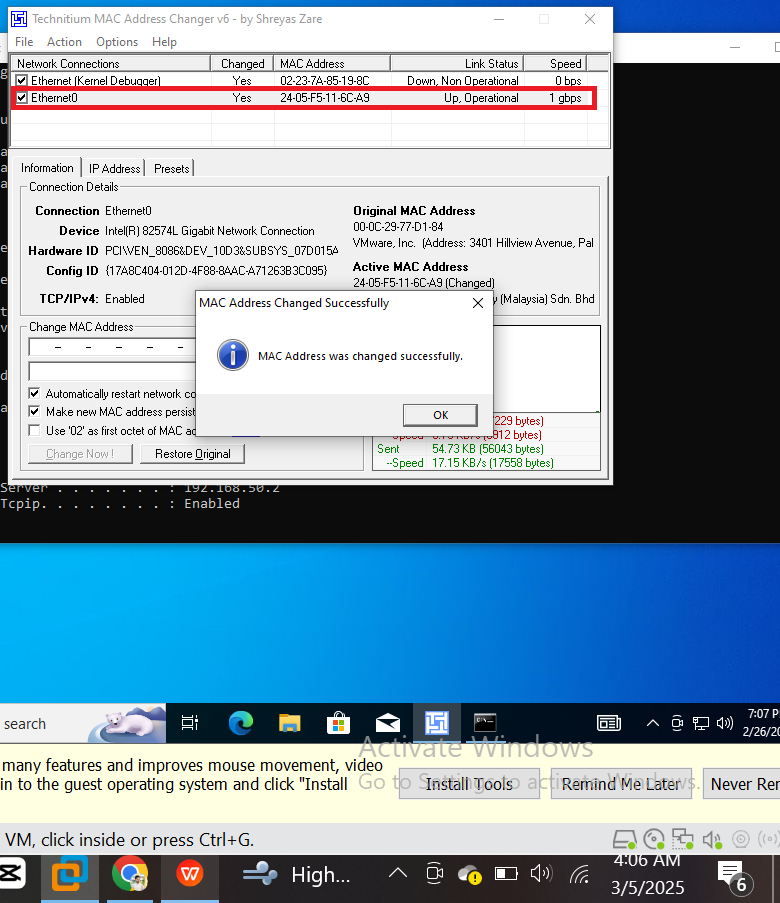




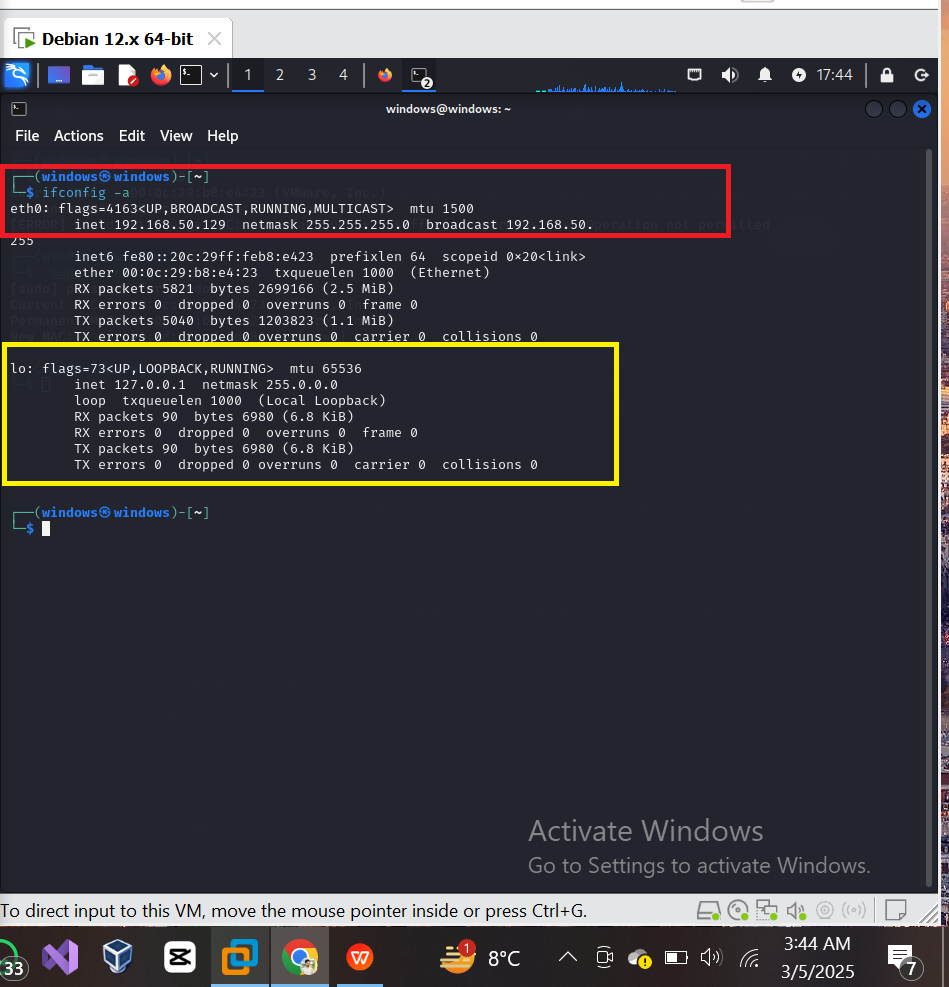




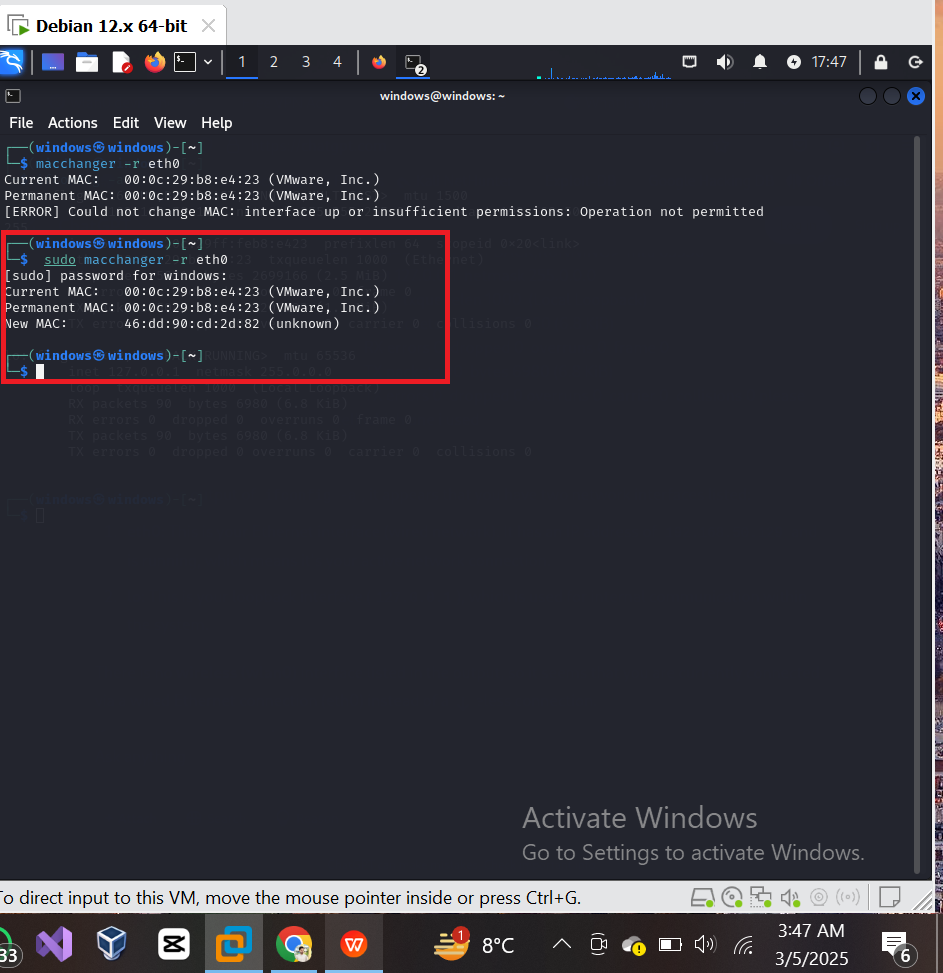
Mac address after change:



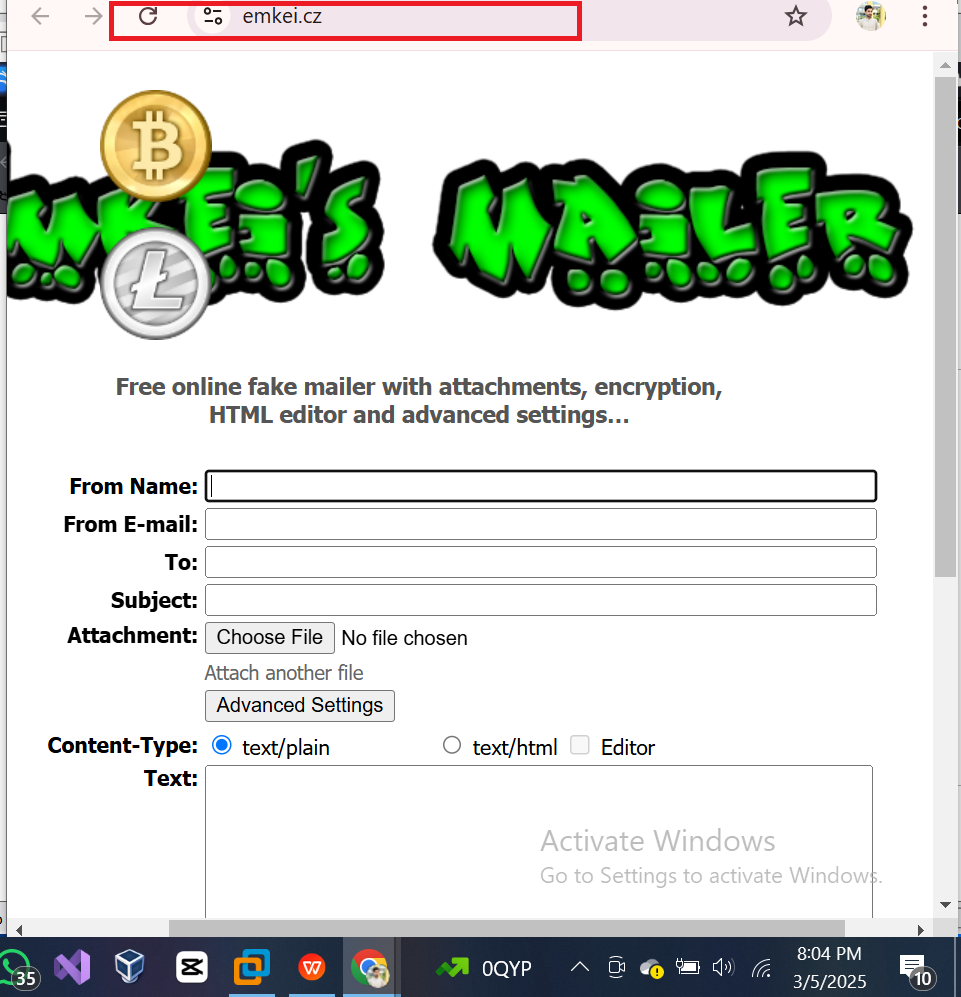
**Mac address Changing in Kali Linux:**

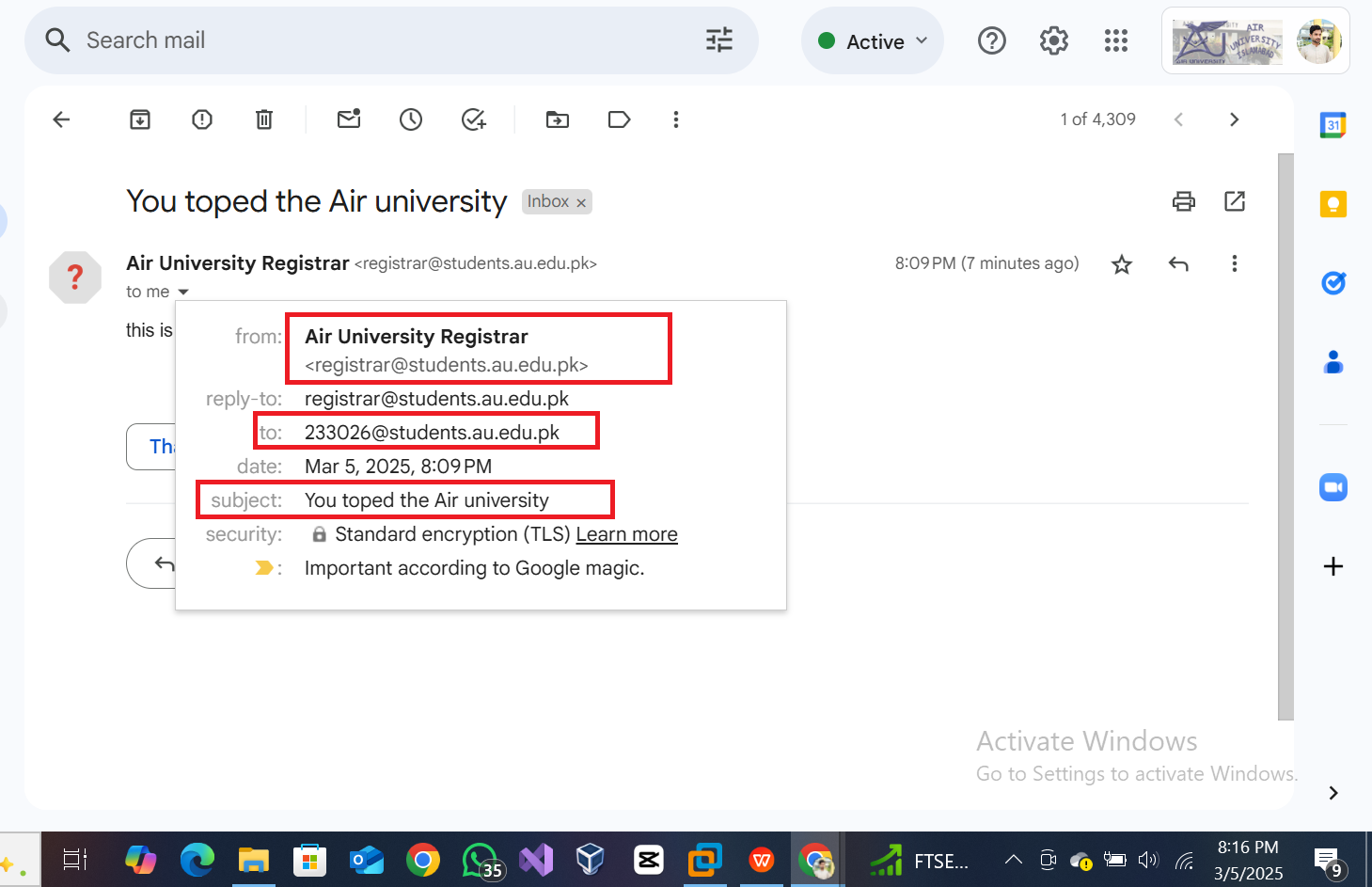


Output Results:



EMAIL SPOOFING





METHOD 02:

METHOD USED FOR Sending SPOOFED EMAIL

