**CYBER SECURITY AND FORENSICS**

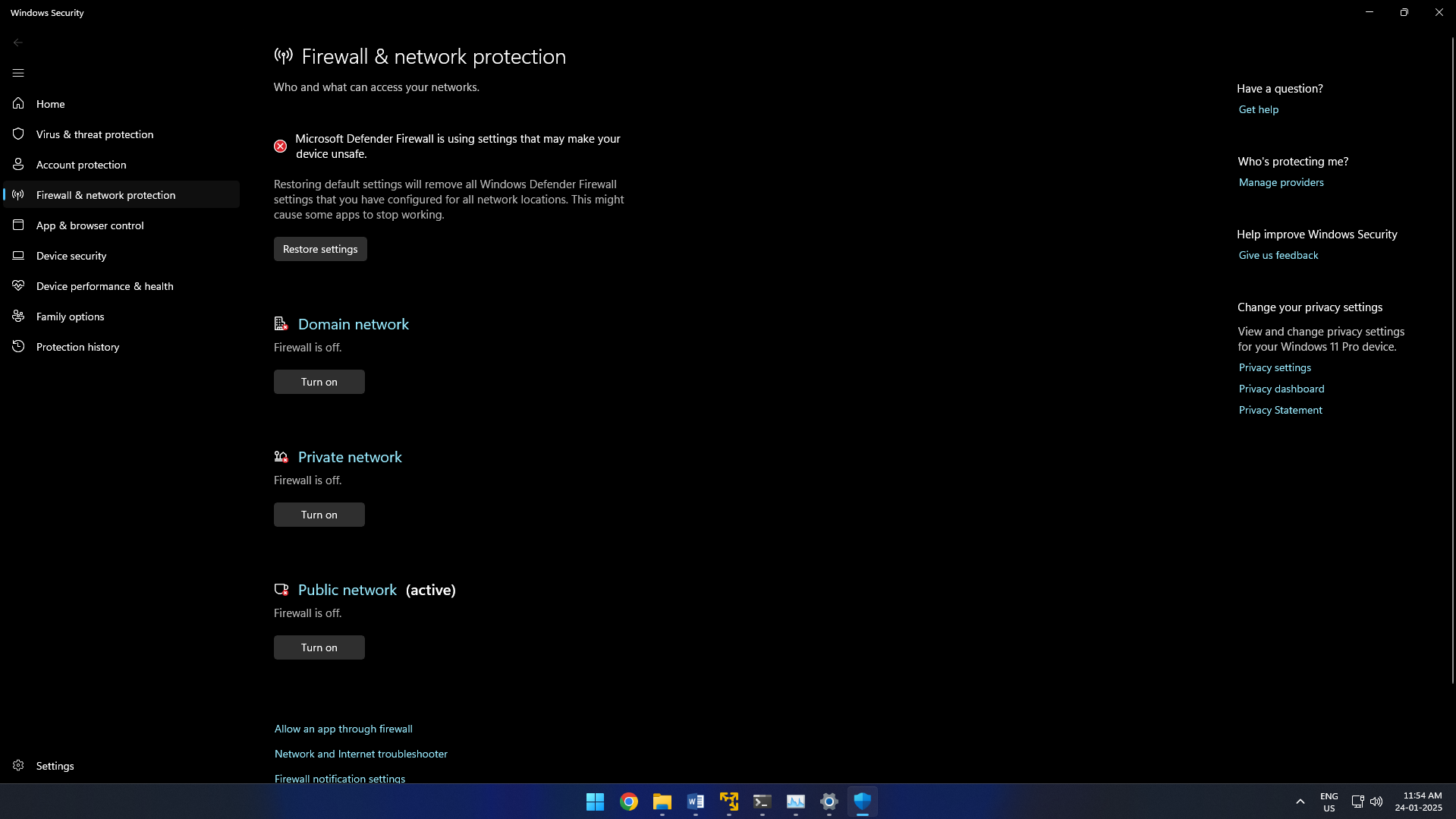
**PRACTICAL – VI B**

**NAME: NAGENDRA GUPTA ROLL NO: 020**

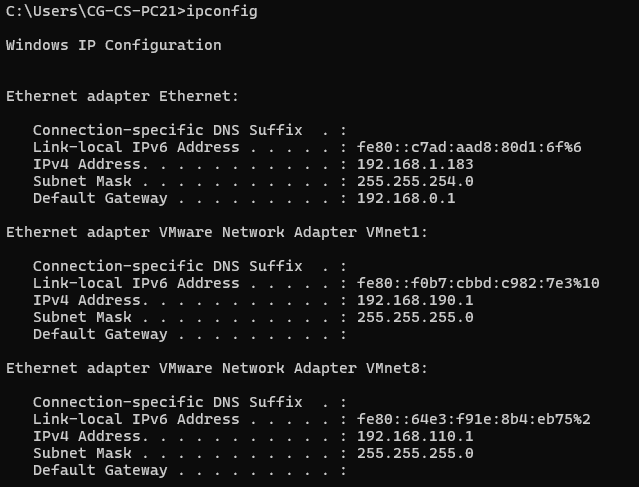
**DATE: 24/01/2025**

**AIM: DOS ATTACK IN WINDOWS USING KALI LINUX**

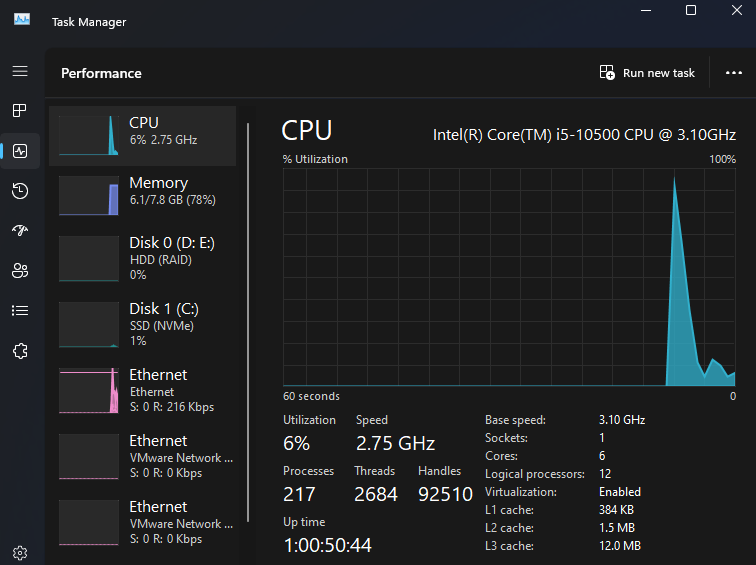
**STEP I: Reduce the security of the system.**

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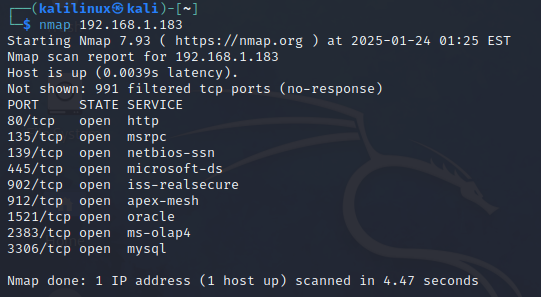
**STEP II : Get the IP address of your windows machine.**

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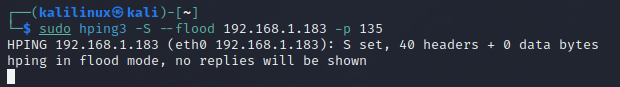
**STEP III: Check the performance in taskmanager**

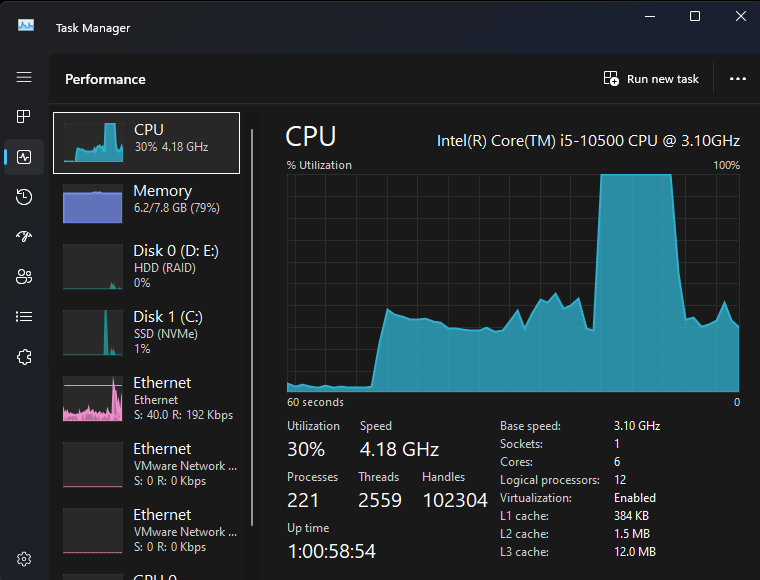
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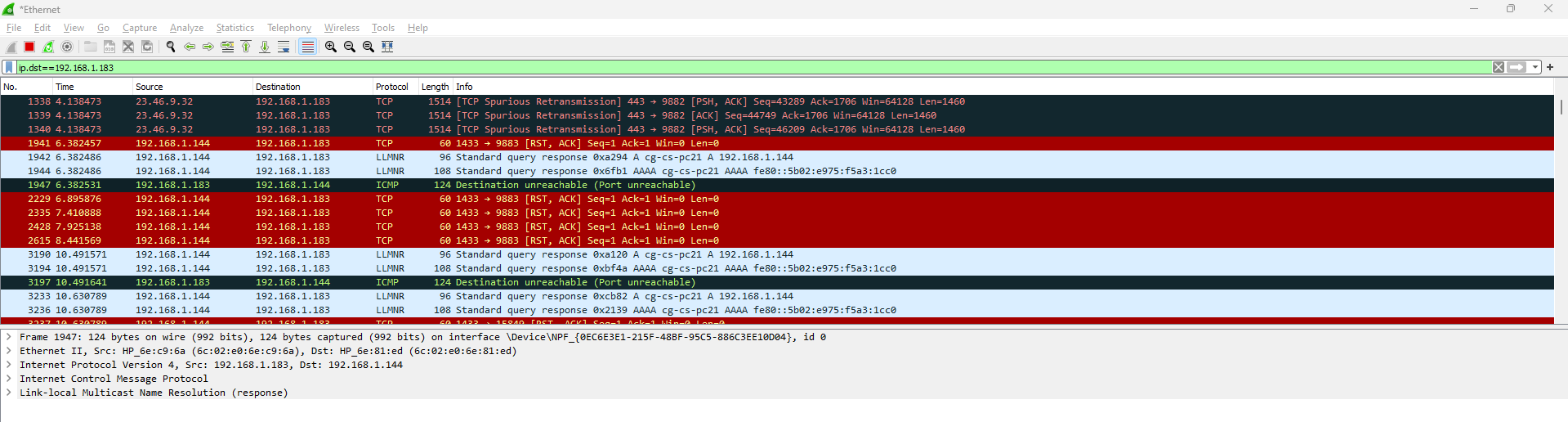
**STEP IV: Nmap the open ports in kali linux.**

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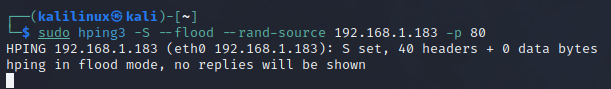
**STEP V: Attack the IP address on the open port the windows will be attacked.**

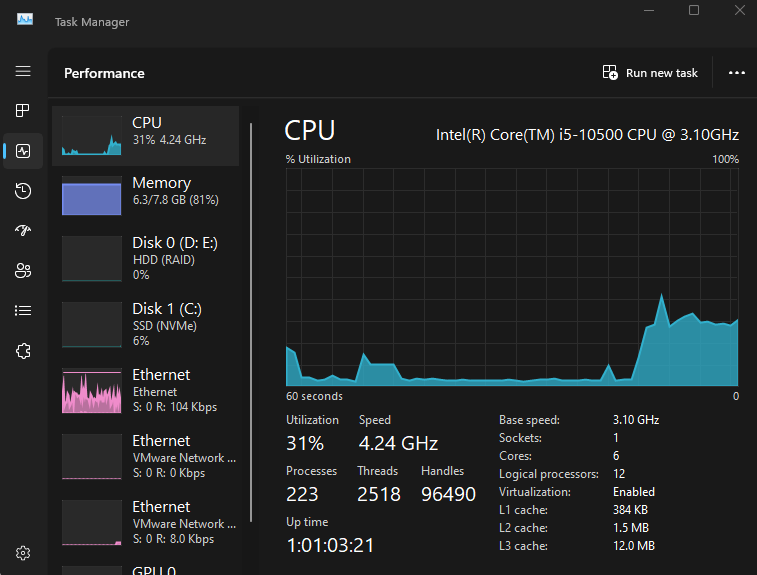
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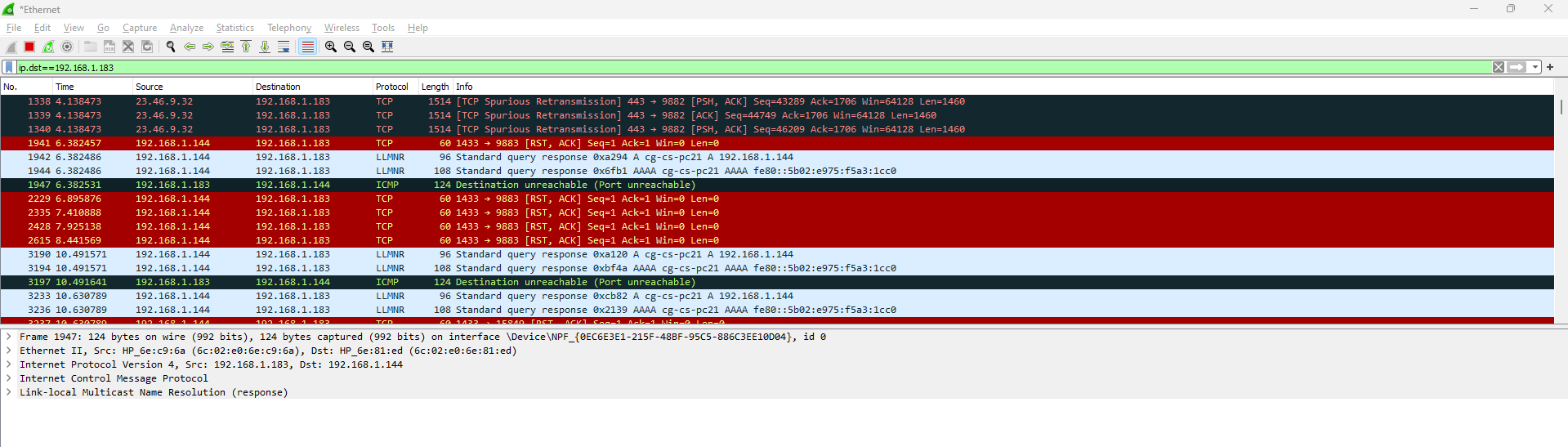
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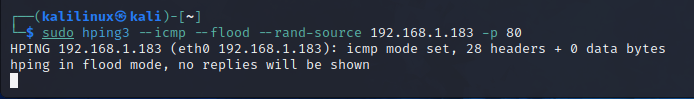
**STEP VI: Now attack with random Ip address.**

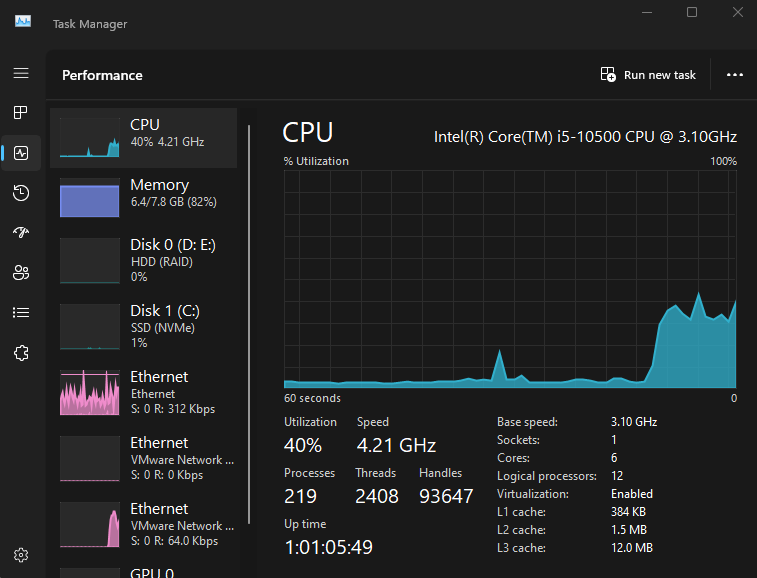
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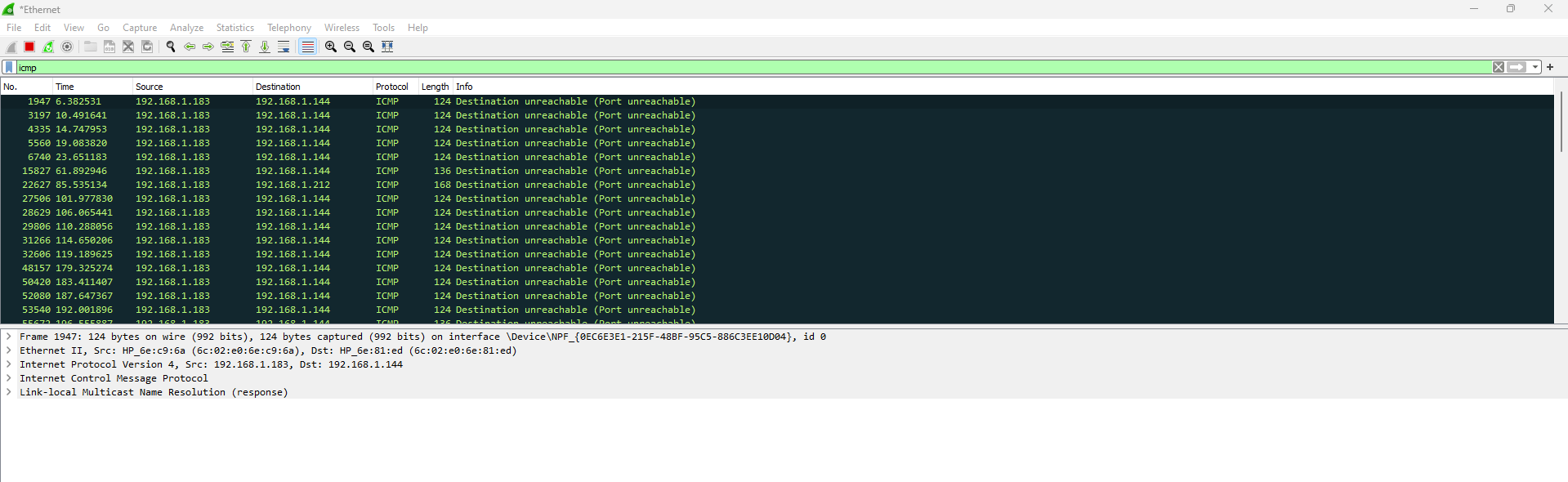
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**STEP VII: Now attack with ICMP Packets.**

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