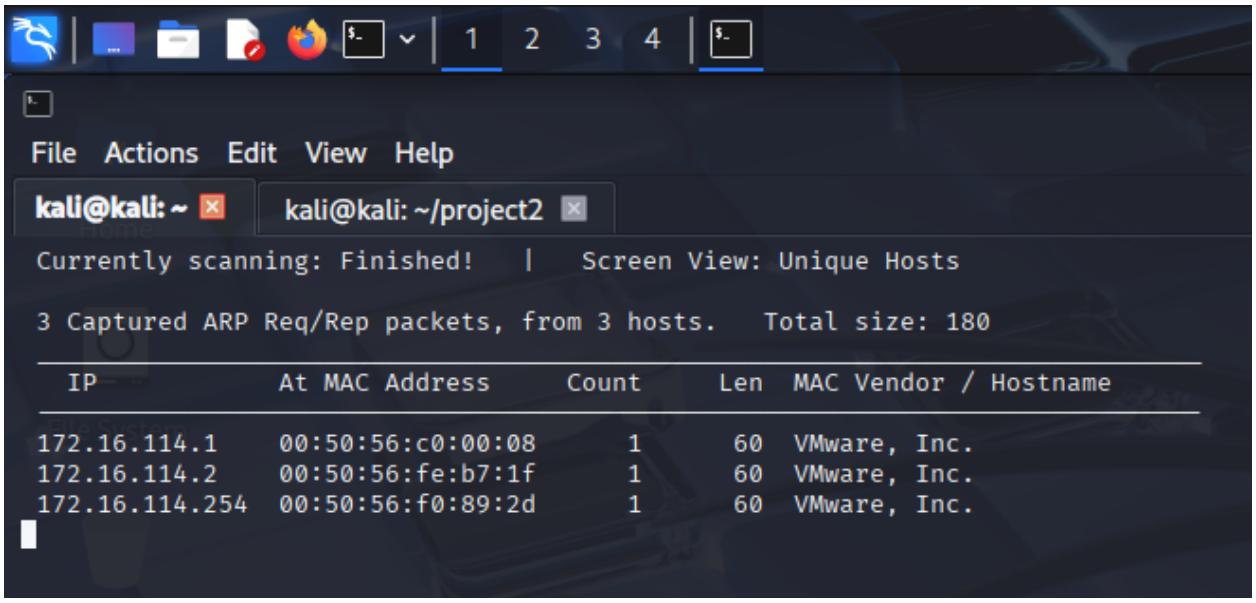
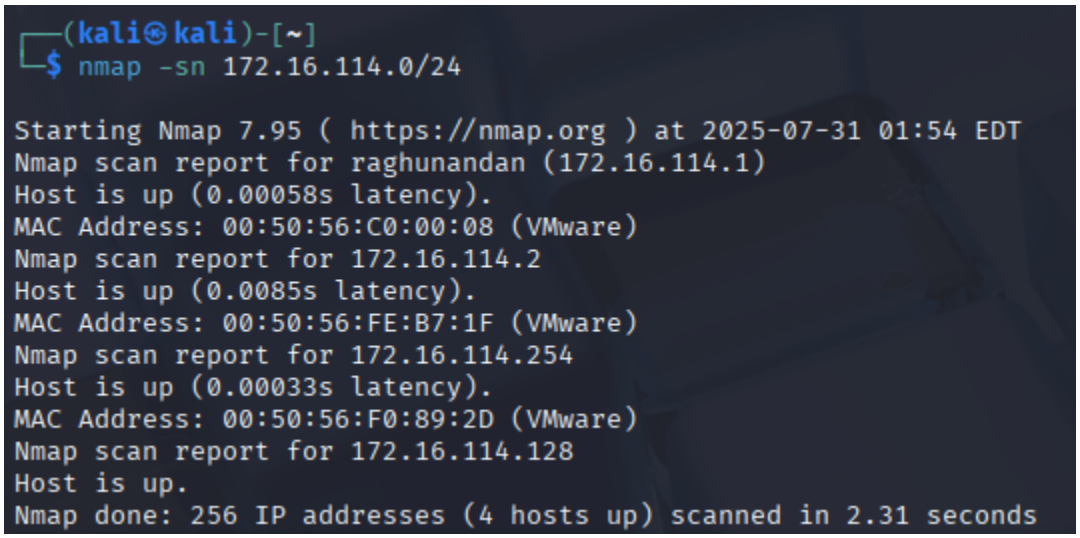
Cybersecurity Footprinting and Scanning Lab

Performed by: Raghunandan Sharma

1. sudo netdiscover -r 172.16.114.0/24



2. nmap -sn 192.168.1.0/24

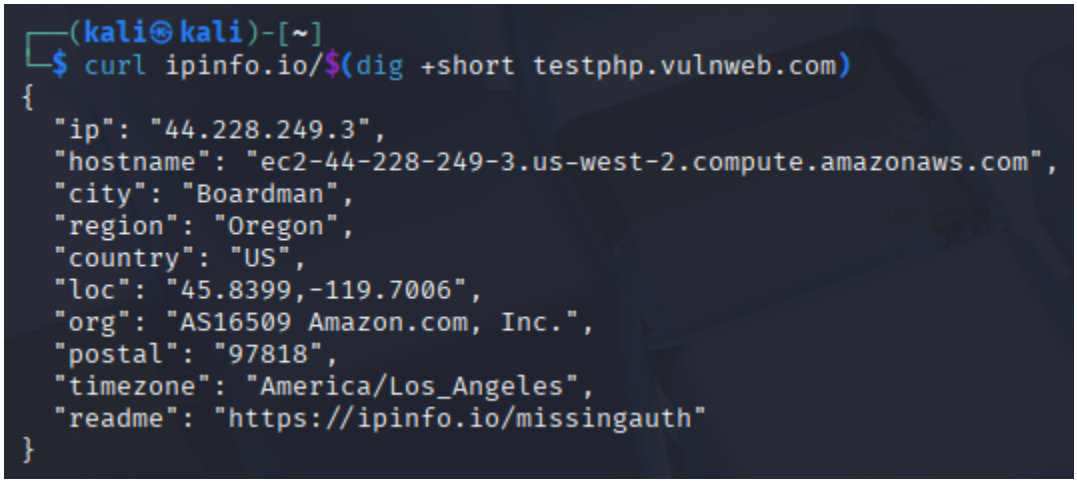


3. nmap -sS -sV -O 172.168.114.128

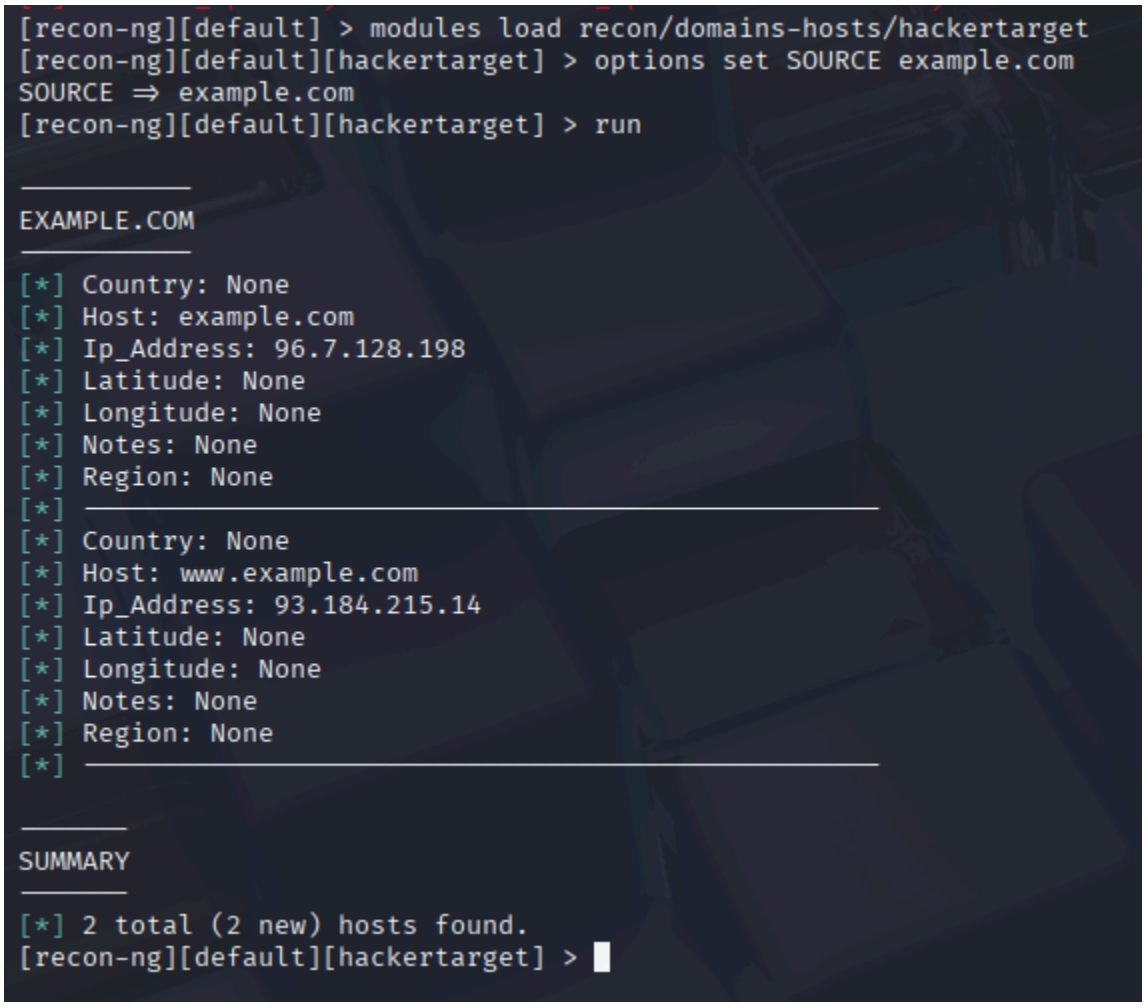
4. nmap -A 172.168.114.128

5. nmap -A 172.168.114.128 -oN scan_results.txt
   cat scan_results.txt

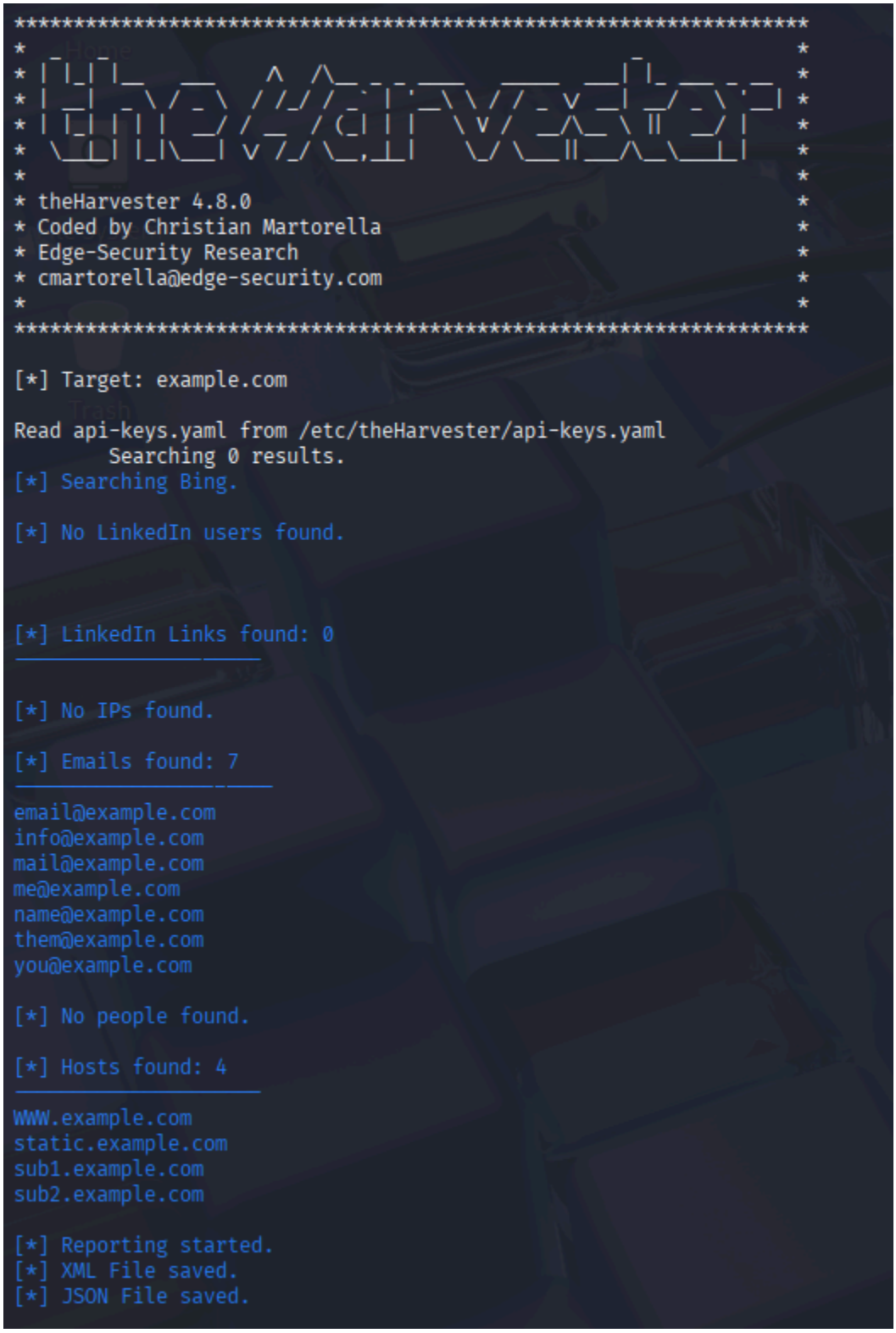
6. curl ipinfo.io/$(dig +short testphp.vulnweb.com)



7. recon-ng
   marketplace install recon/domains-hosts/hackertarget
   modules load recon/domains-hosts/hackertarget
   options set SOURCE example.com
   run
   exit



8. theHarvester -d example.com -b bing,linkedin -f harvester_report.html



9. amass enum -passive -d example.com