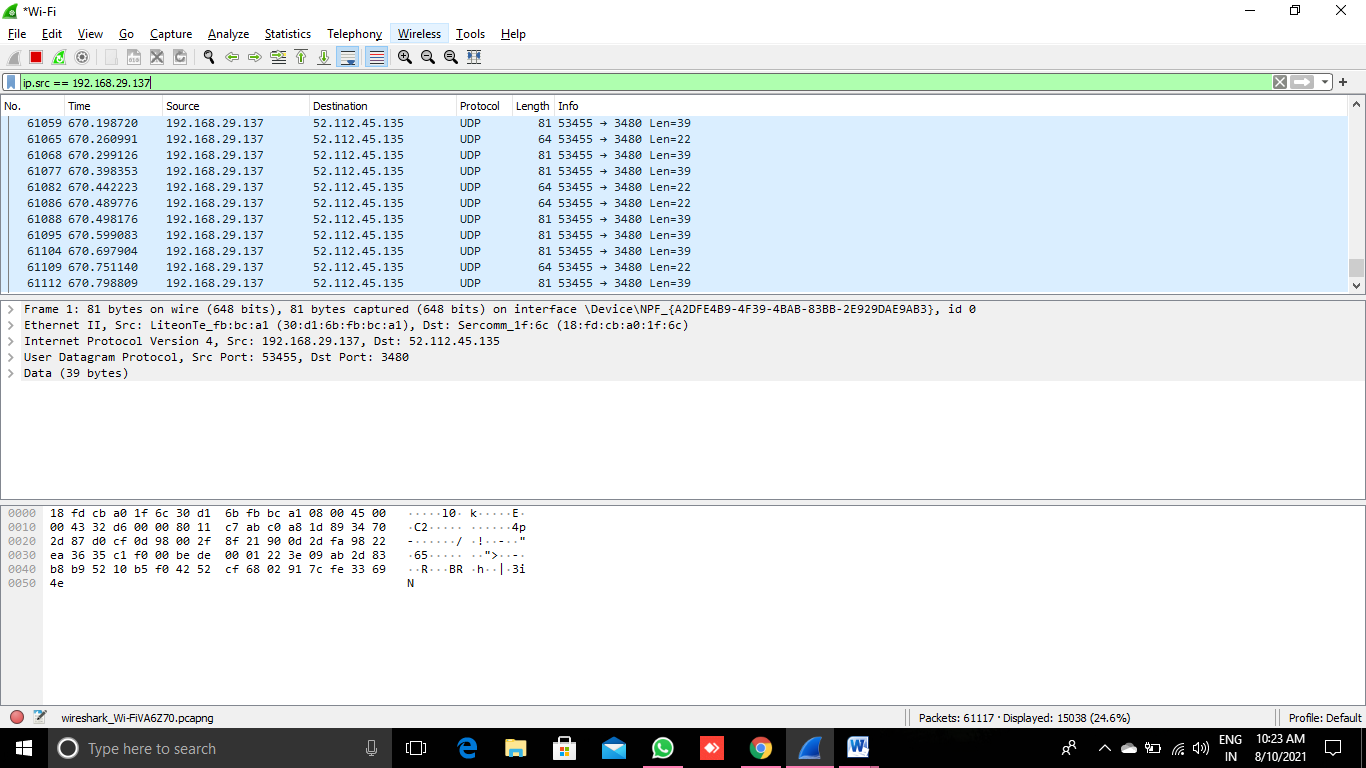
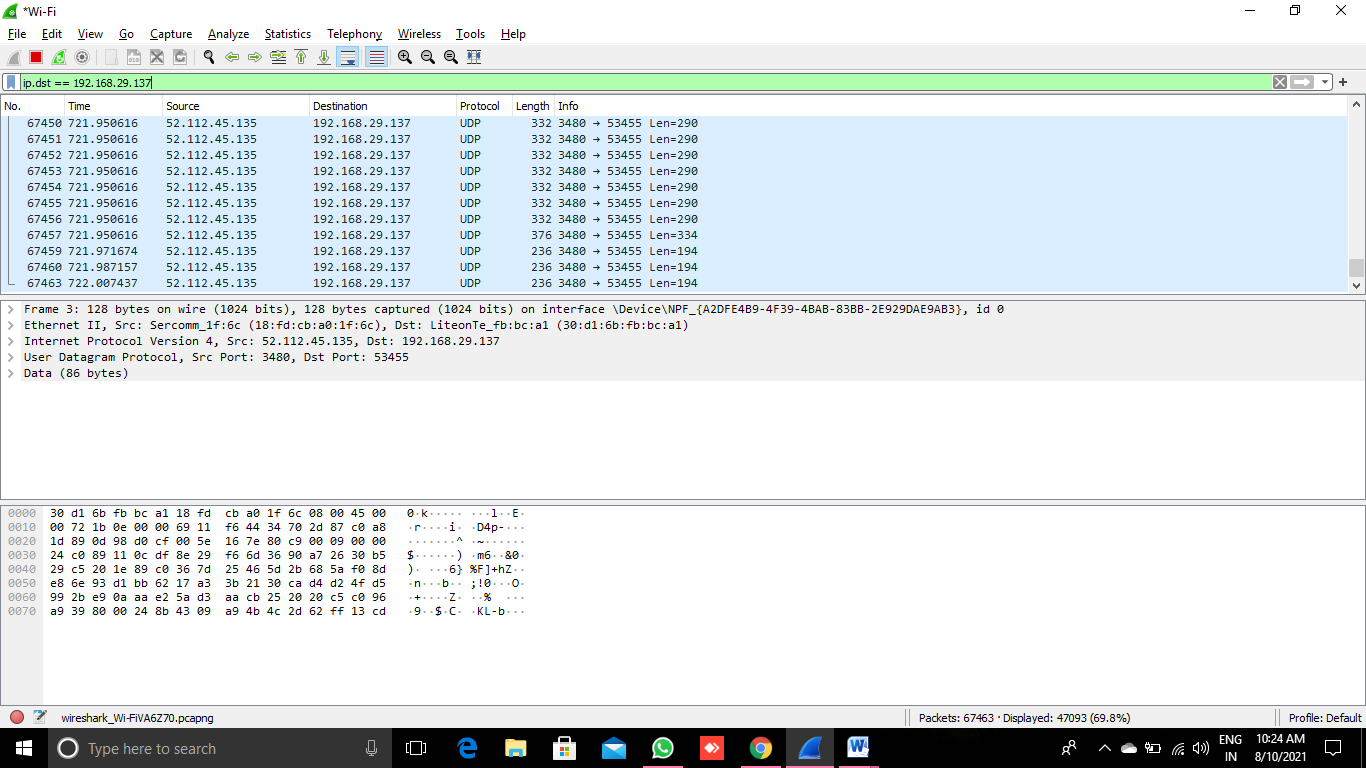
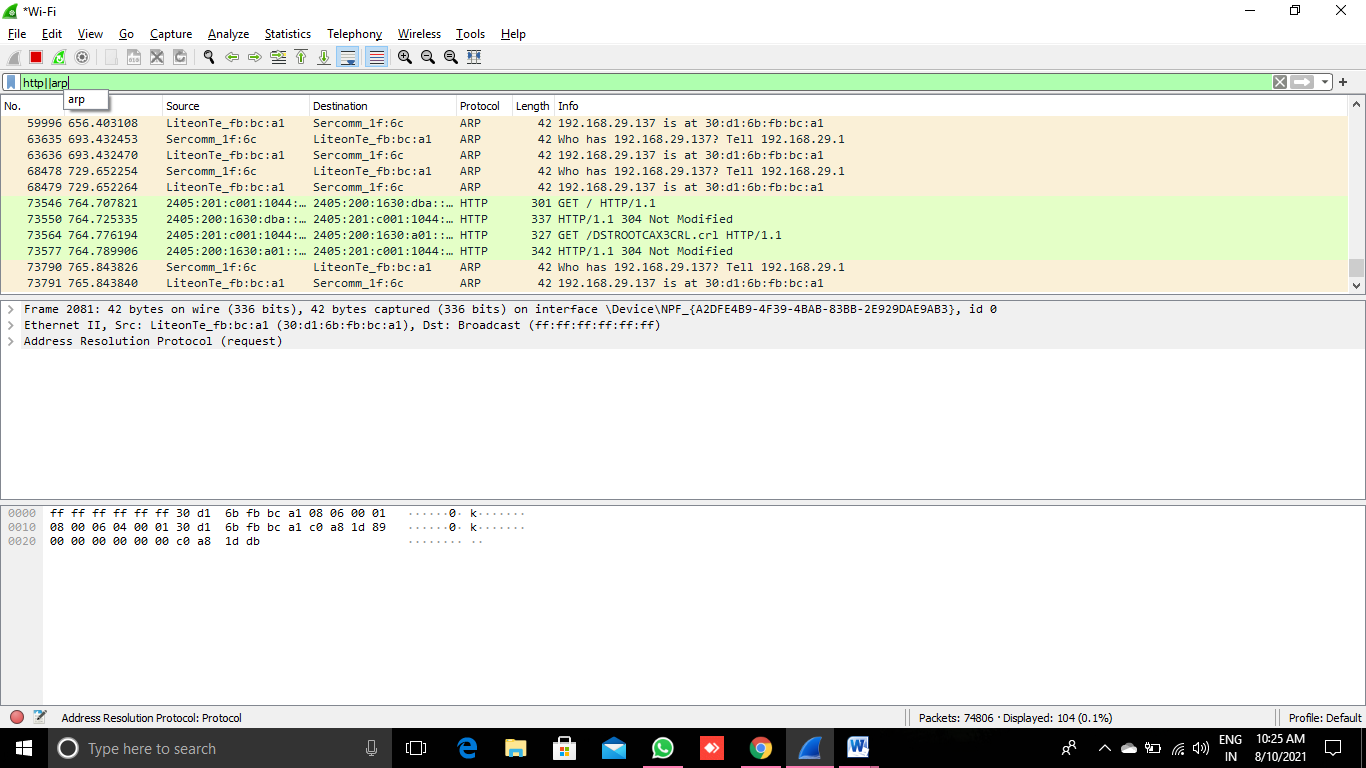
ip.src == 192.168.29.137



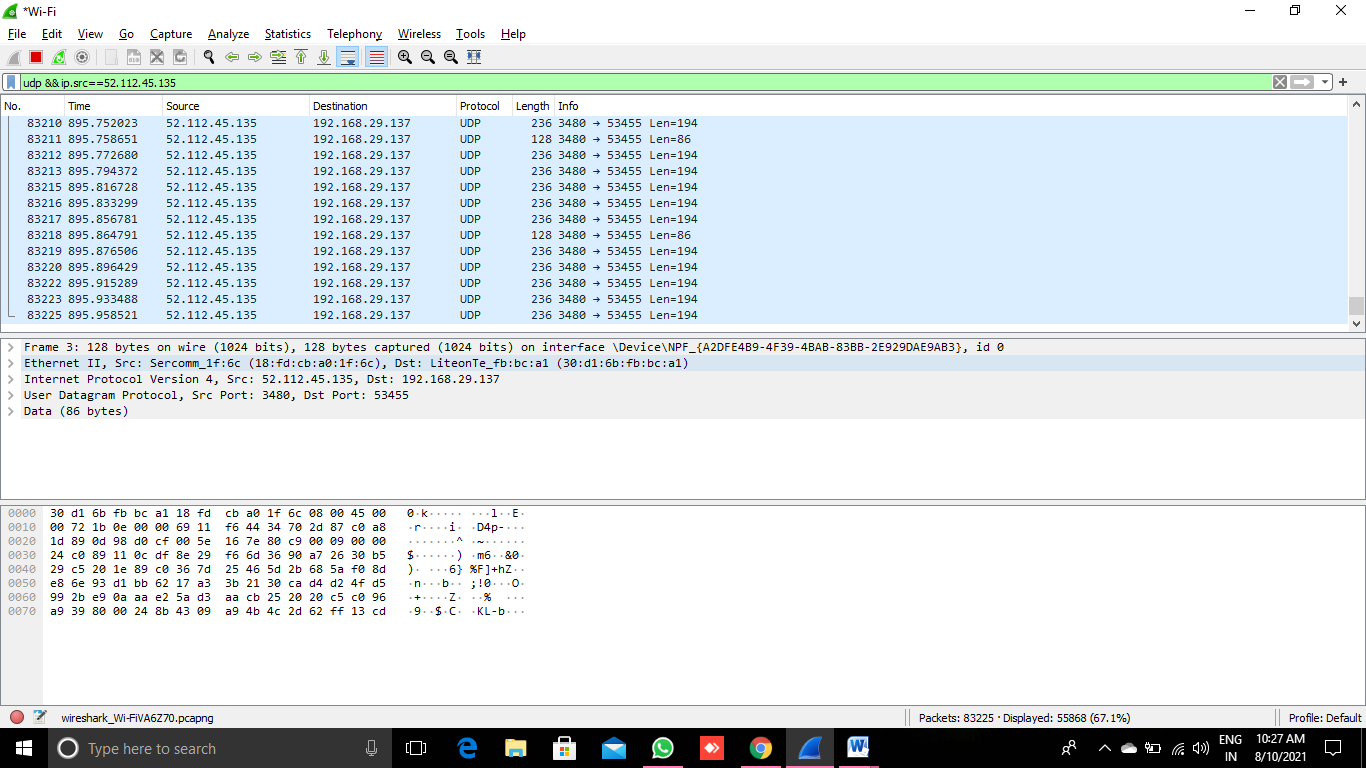
ip.dst == 192.168.29.137



http||arp

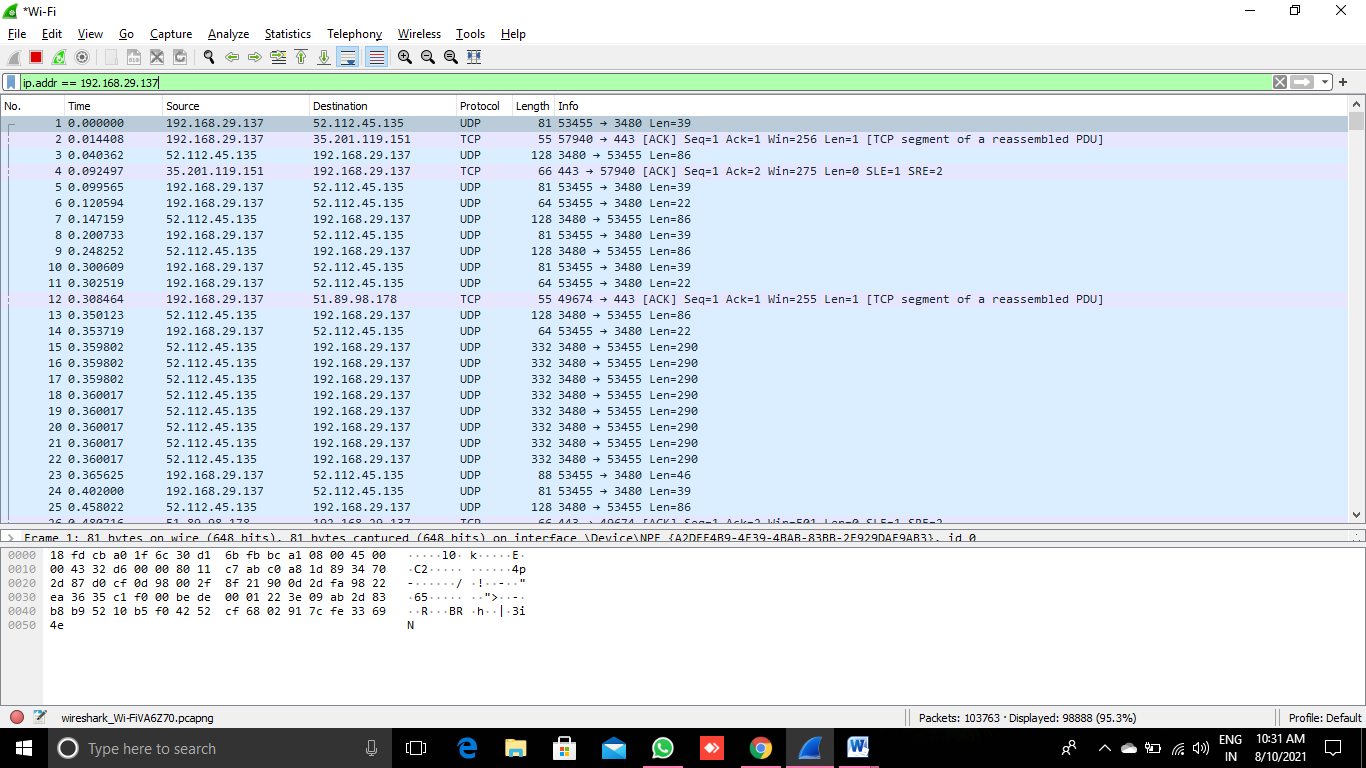


udp && ip.src==10.31.32.108

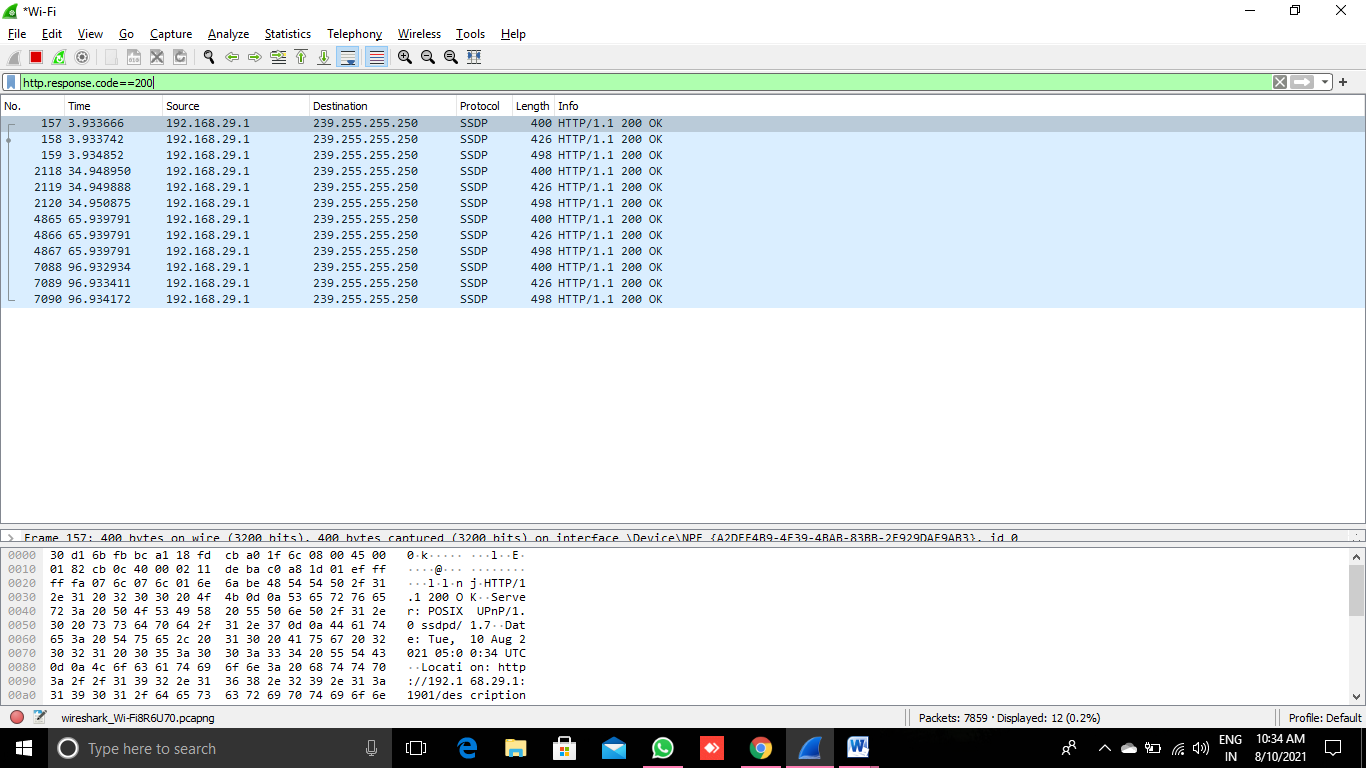


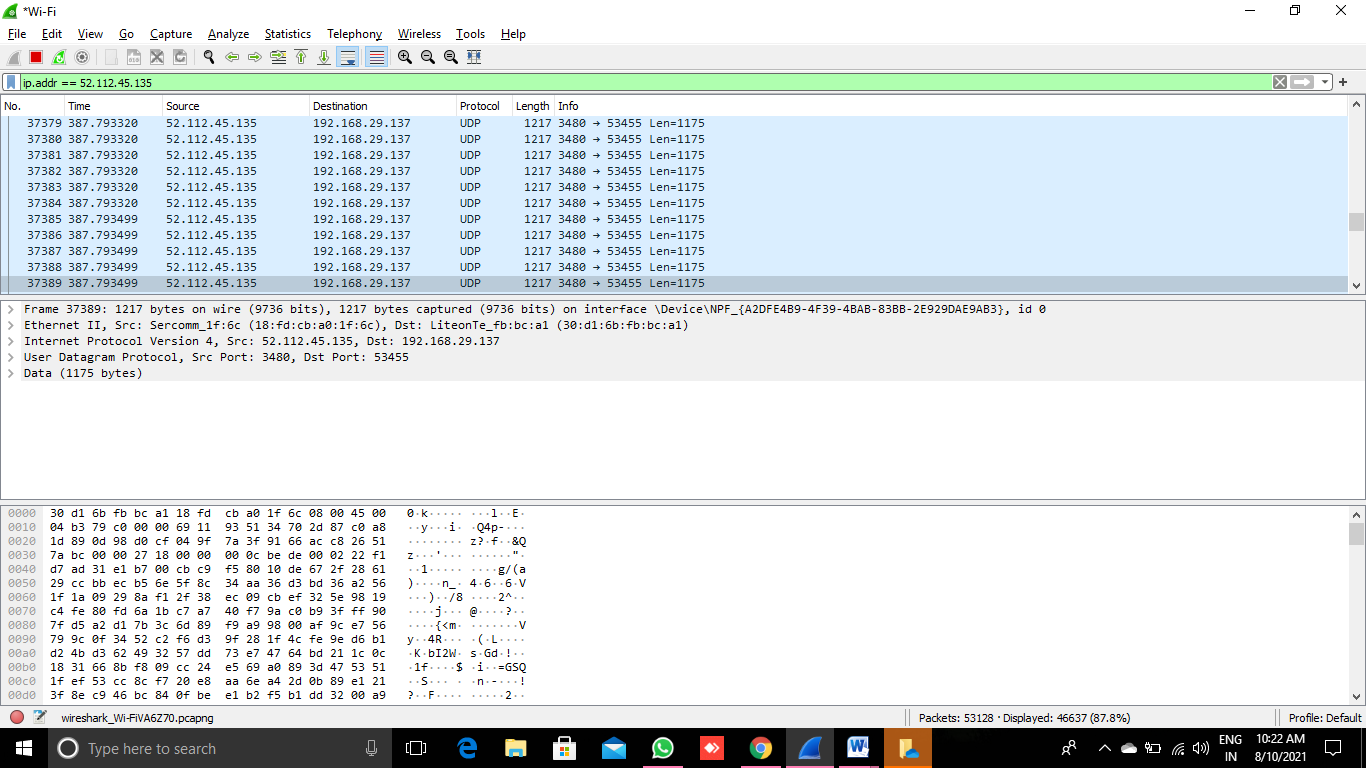
udp.port eq 50006

**ip.addr == 192.168.29.137**



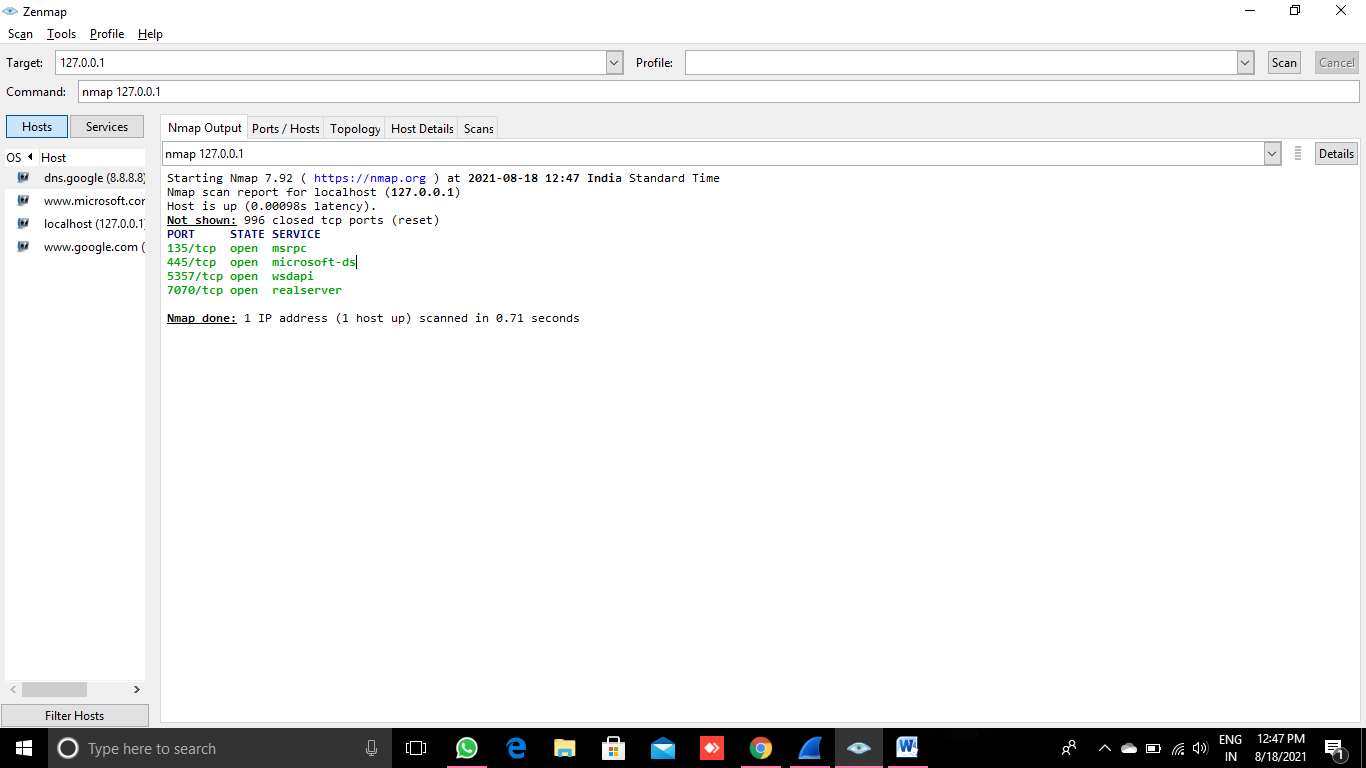
http.response.code==200



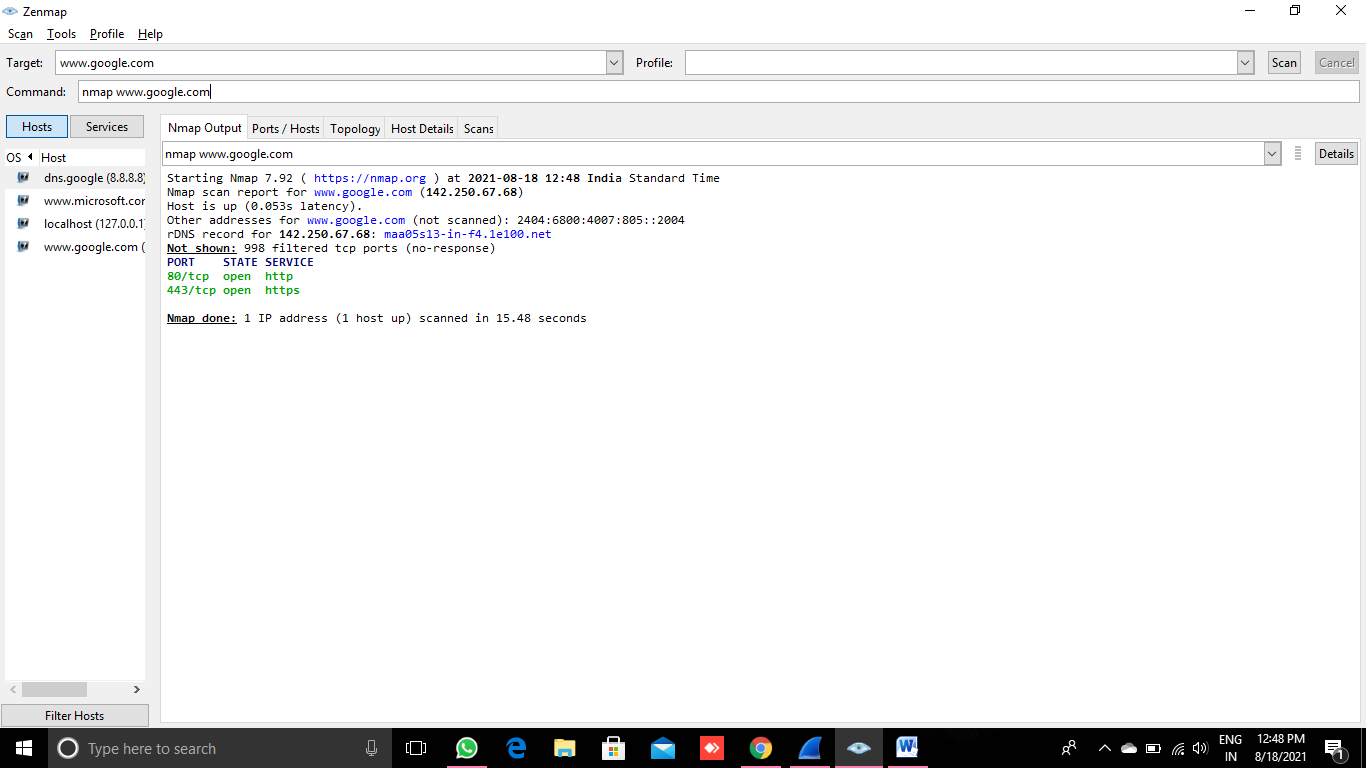
All Ipi address 52.112.45.135: 

LAB 2:

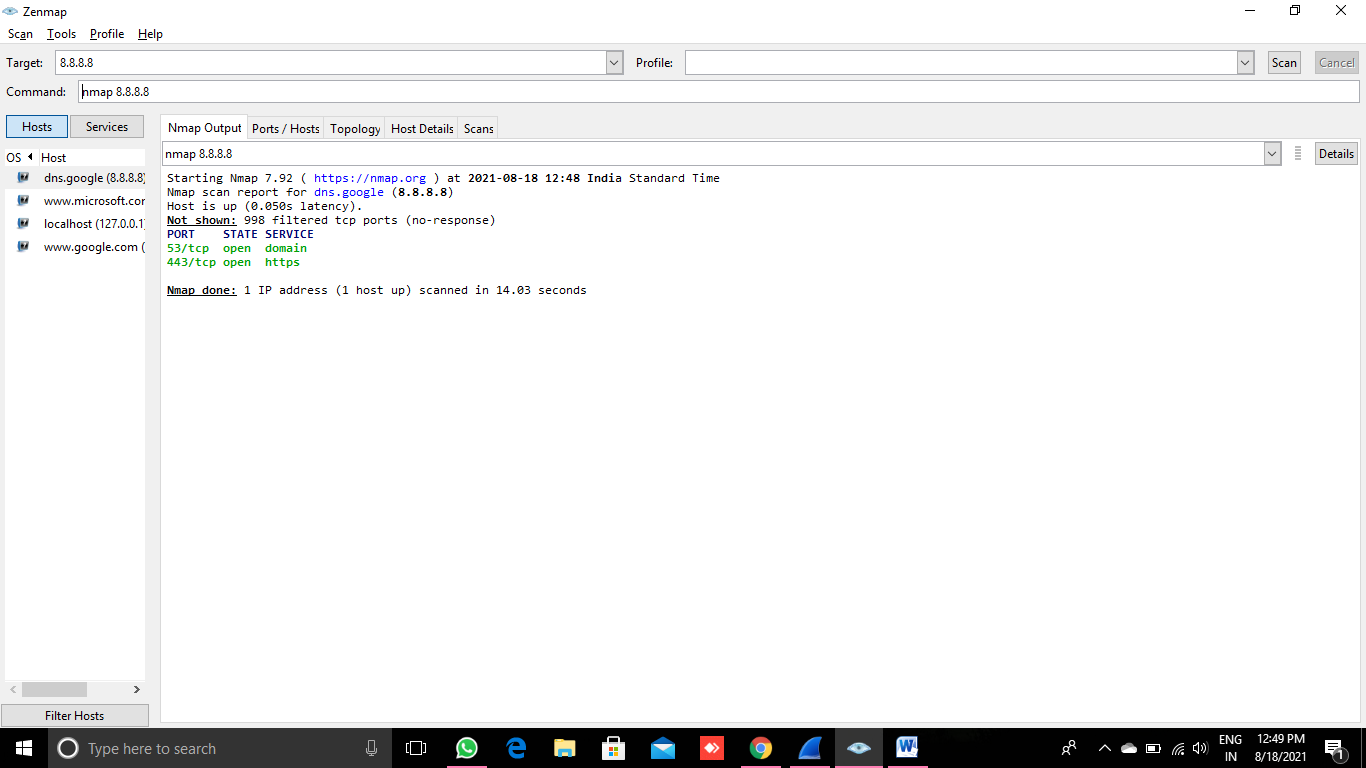
nmap 127.0.0.1



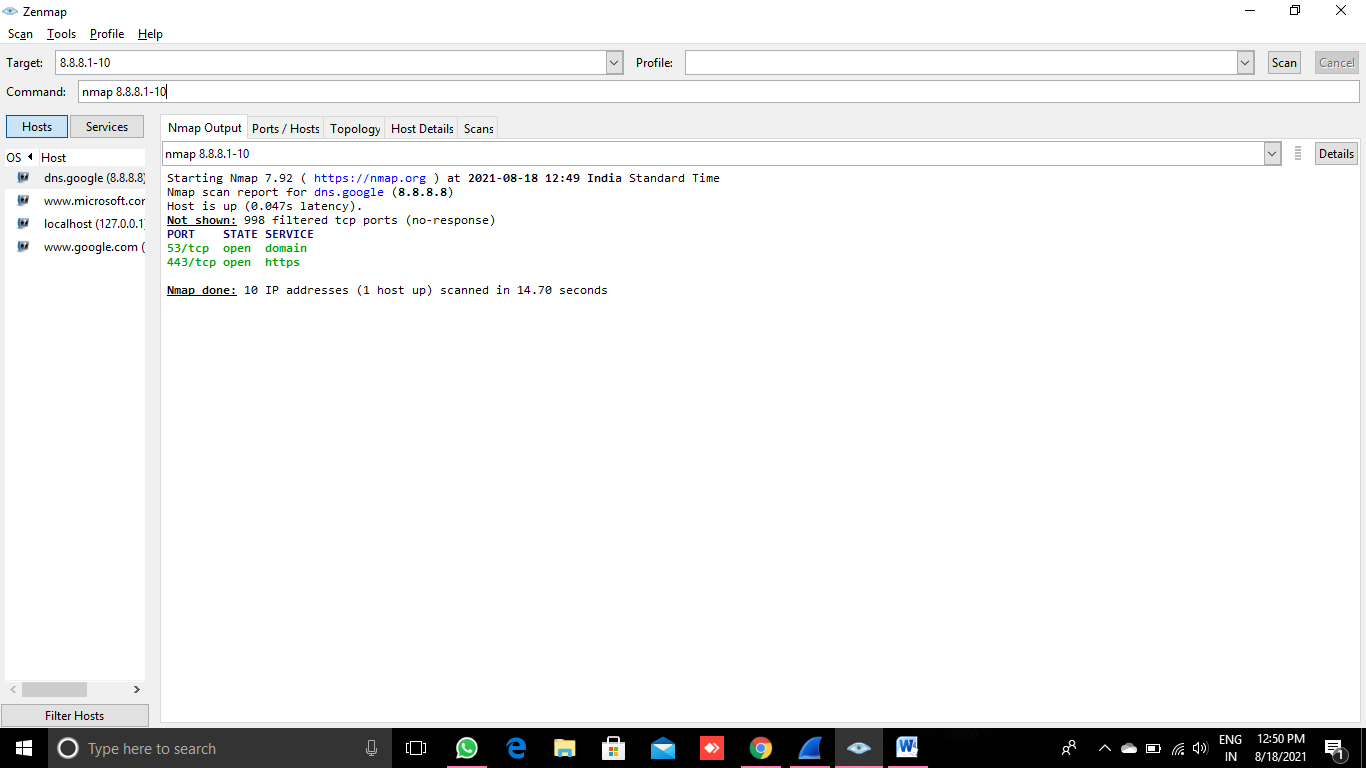
nmap [www.google.com](https://www.google.com)



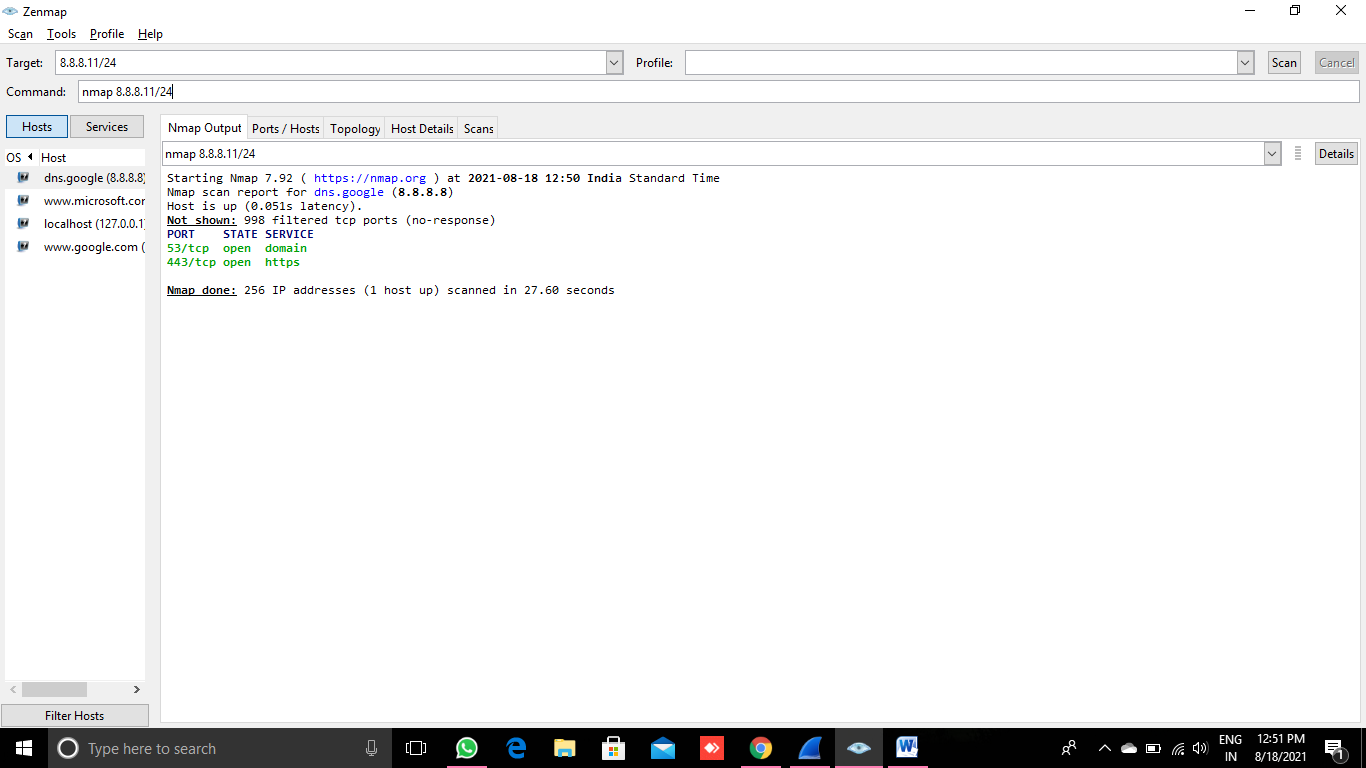
nmap **8.8.8.8**



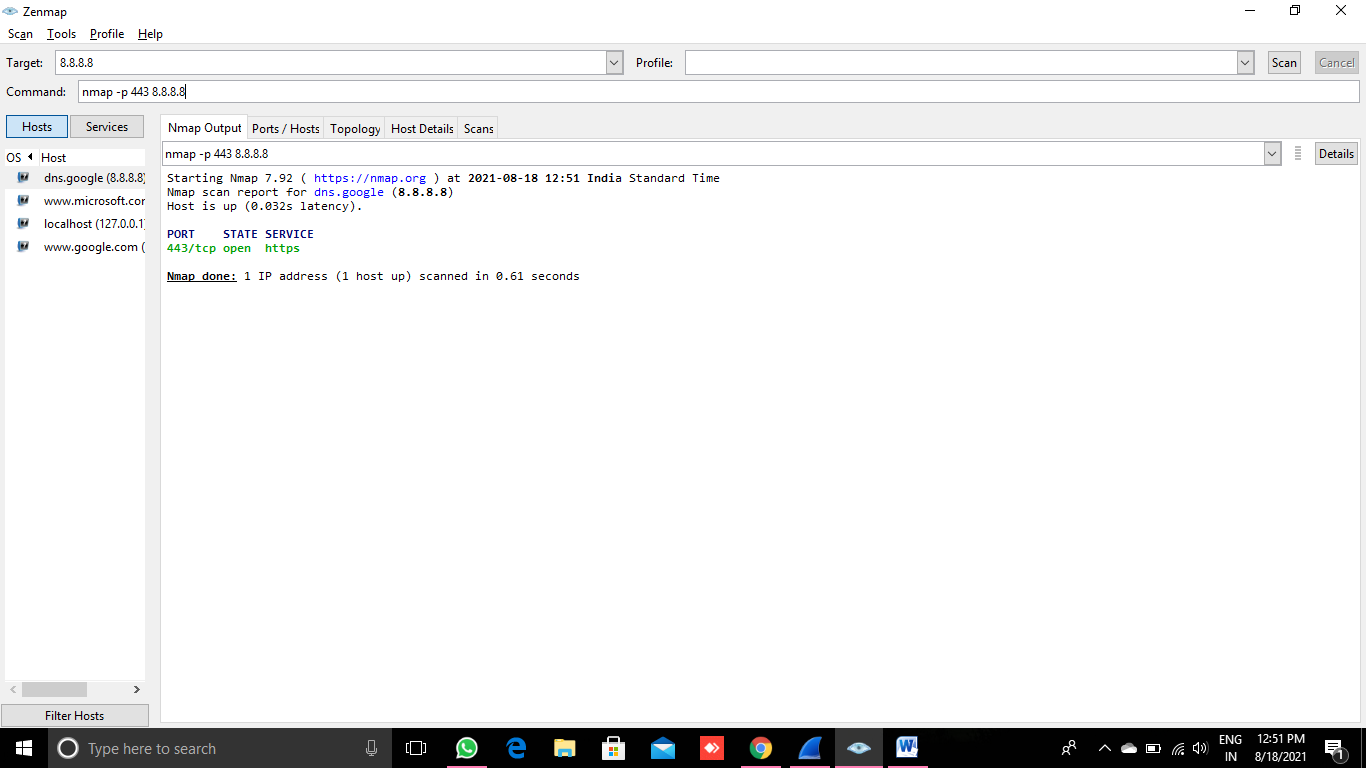
nmap 8.8.8.1-10



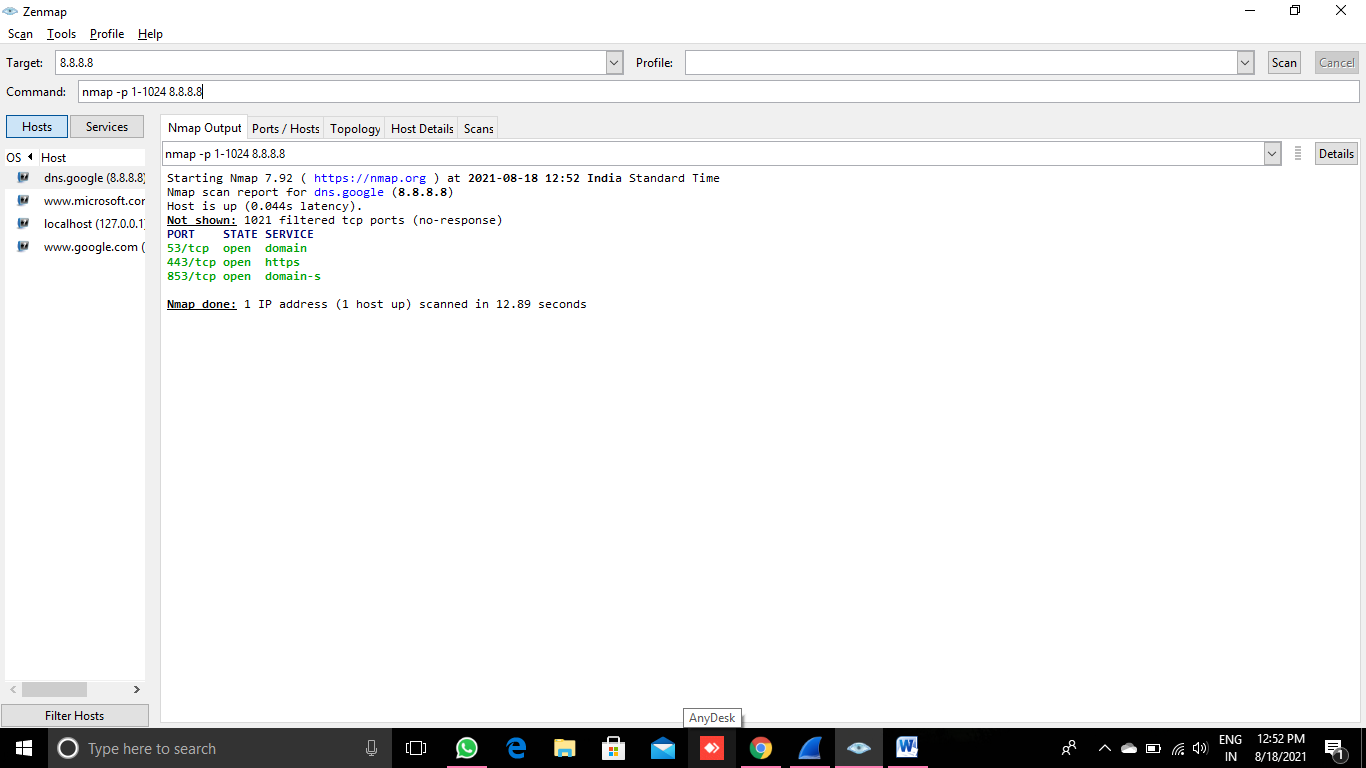
nmap 8.8.8.11/24



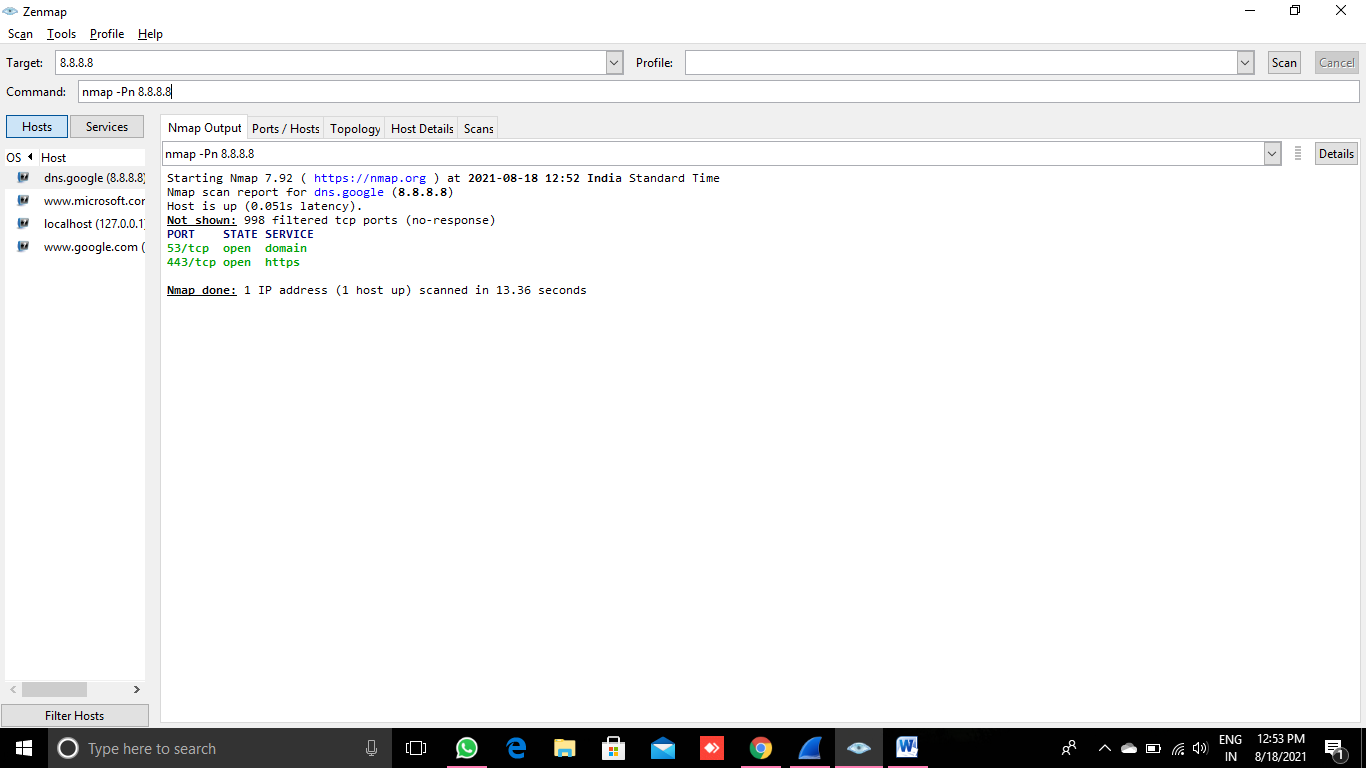
nmap -p 443 8.8.8.8



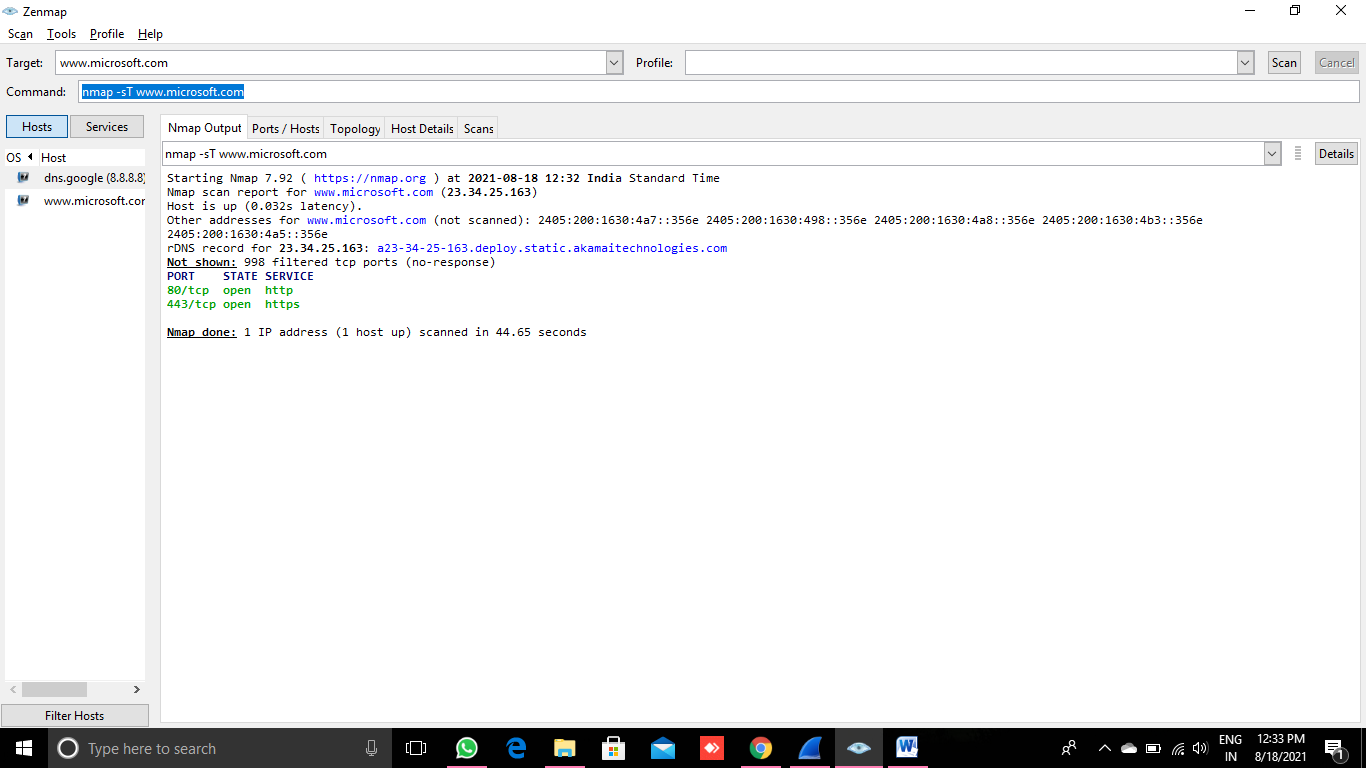
nmap -p 1-1024 8.8.8.8



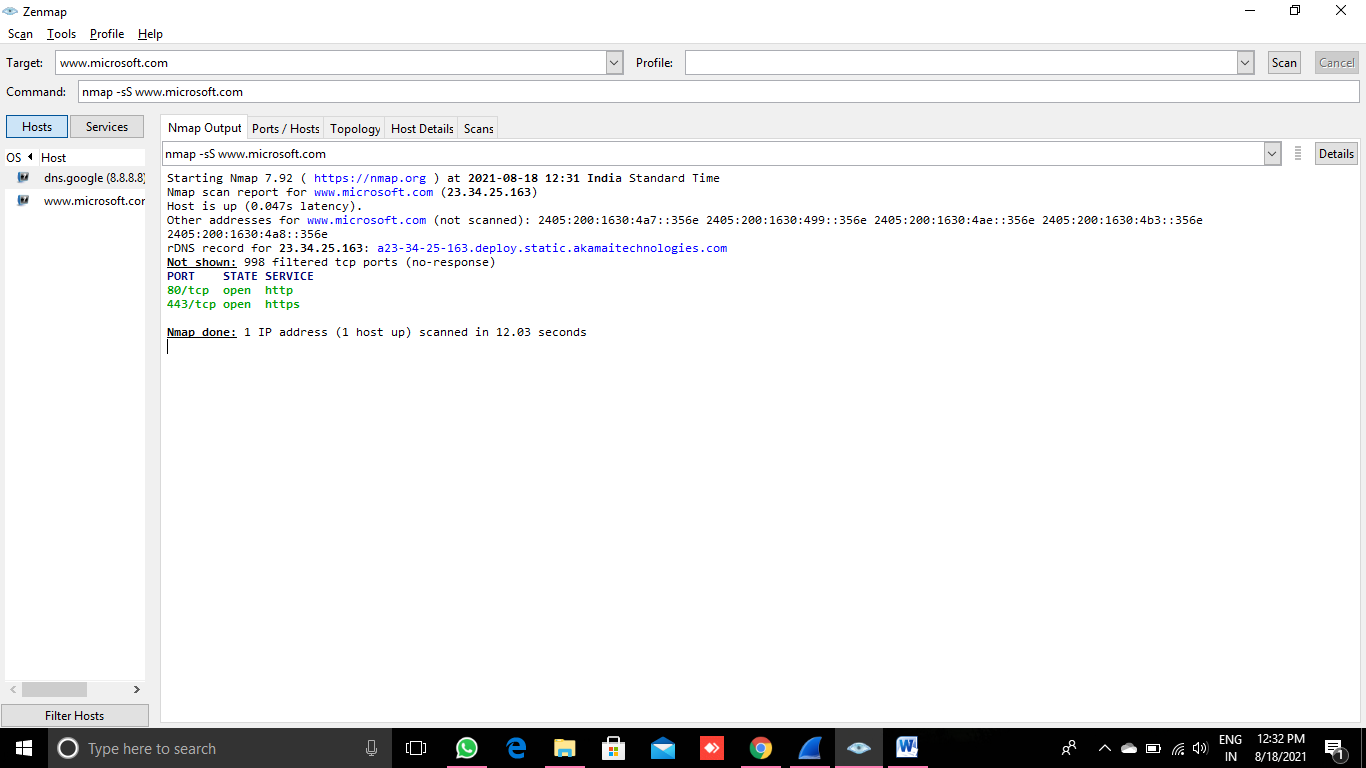
nmap -Pn 8.8.8.8



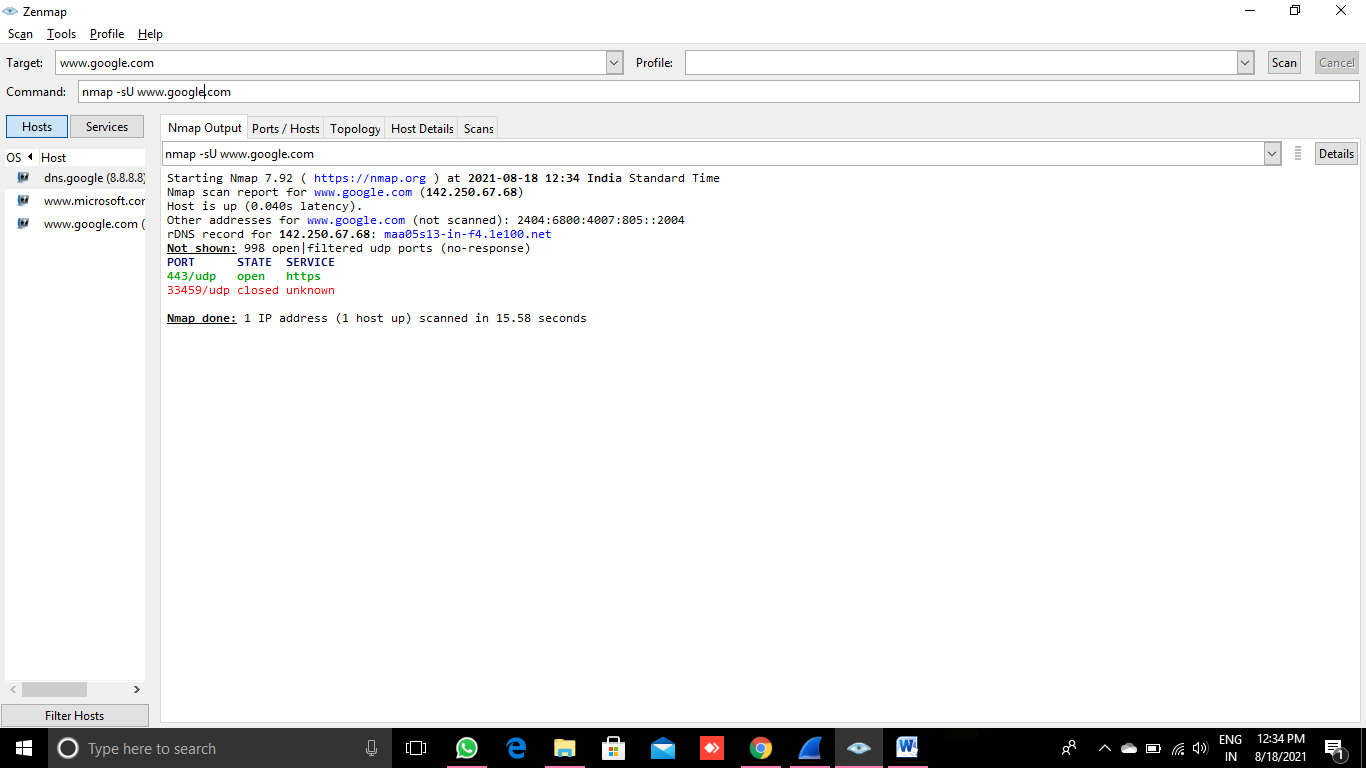
nmap -sT [www.microsoft.com](http://www.microsoft.com)



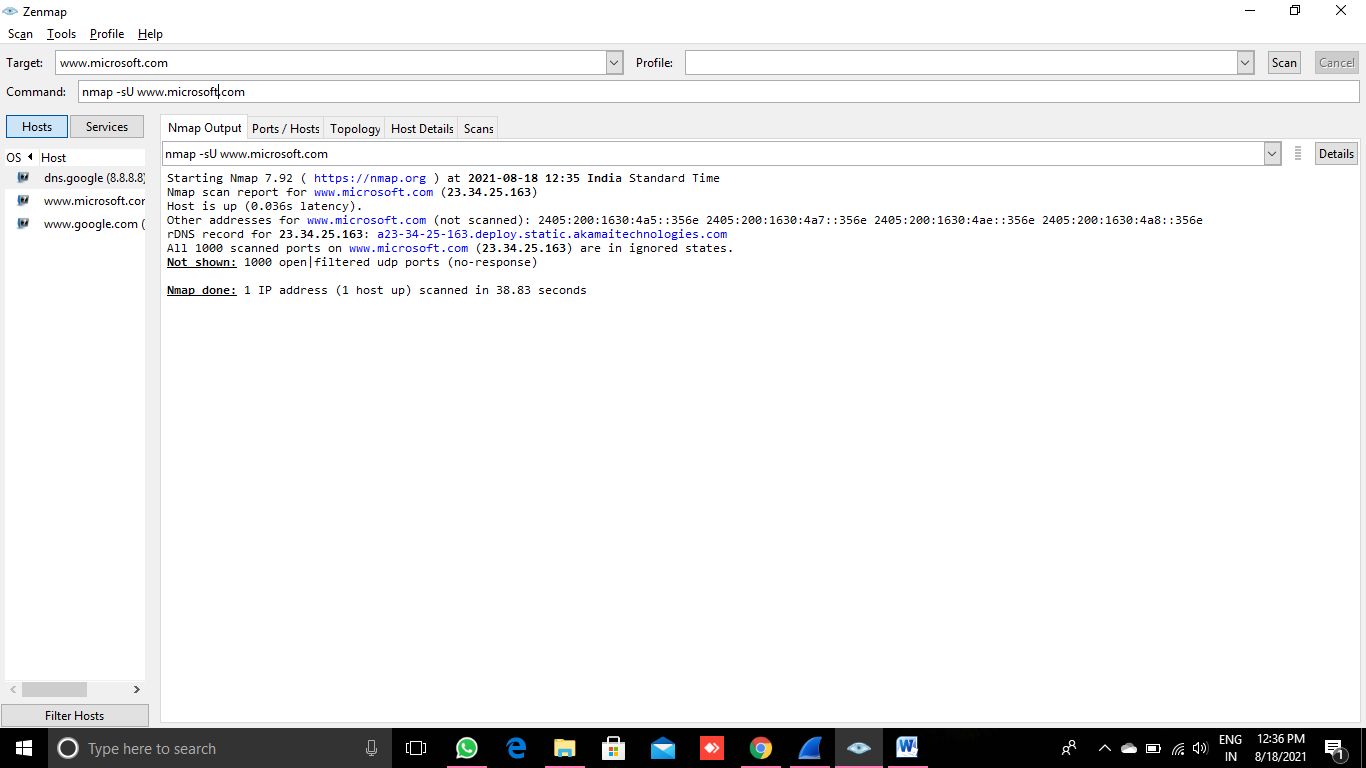
nmap -sS [www.microsoft.com](http://www.microsoft.com)



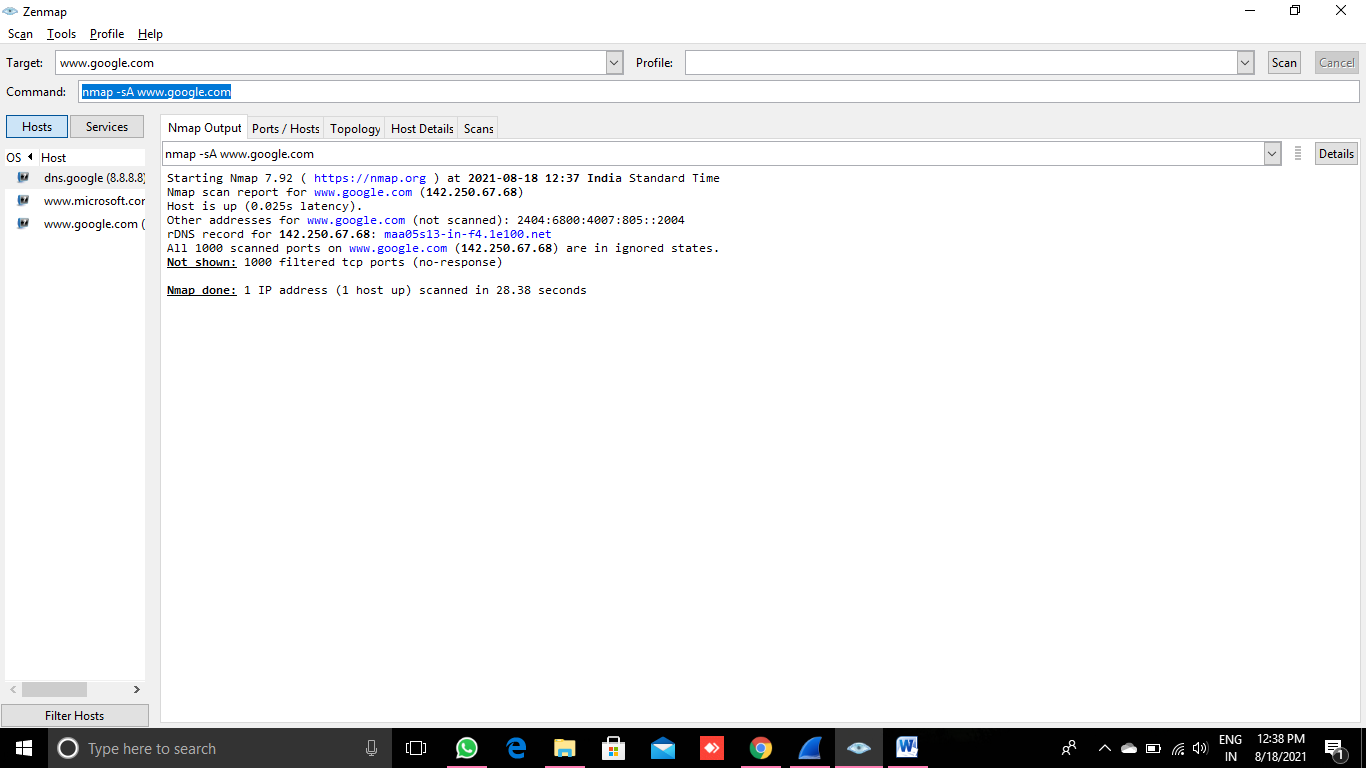
nmap -sU [www.google.com](https://www.google.com)



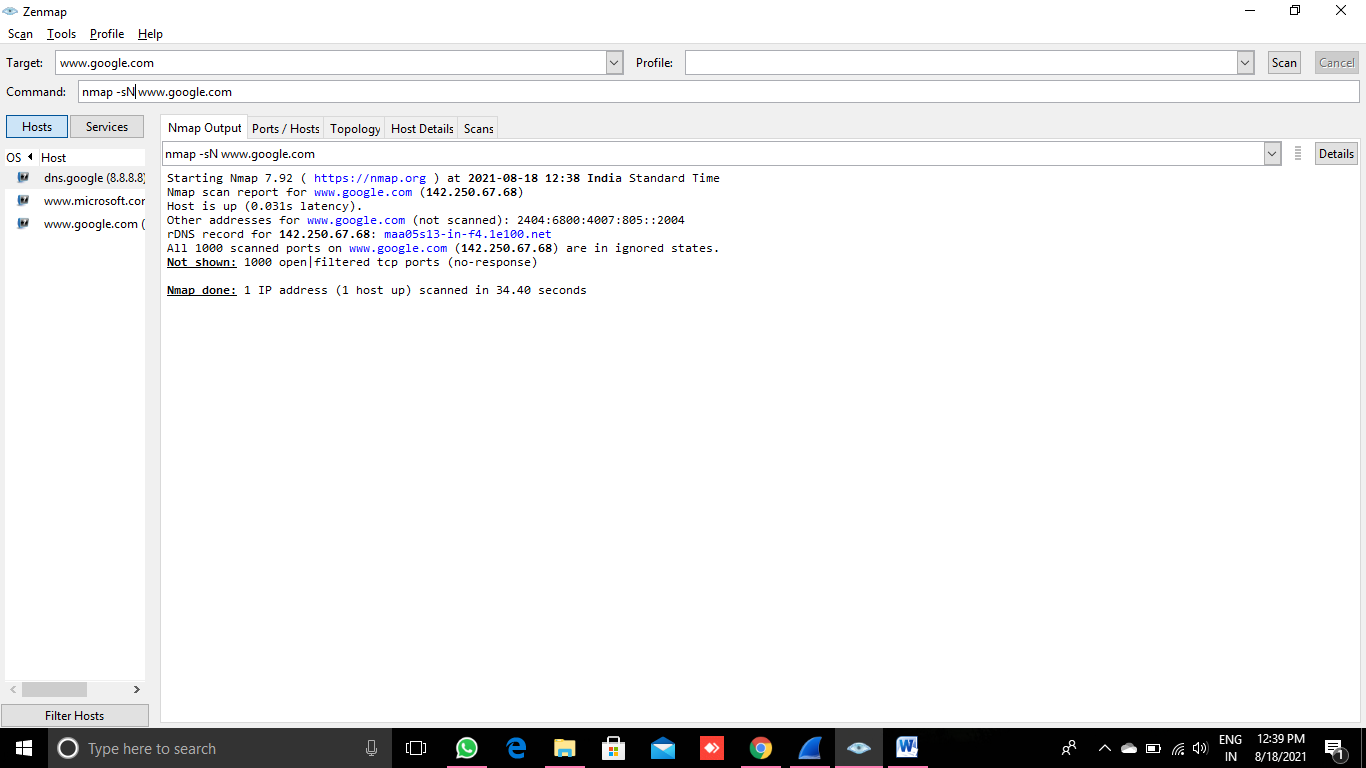
nmap -sU [www.microsoft.com](http://www.microsoft.com)



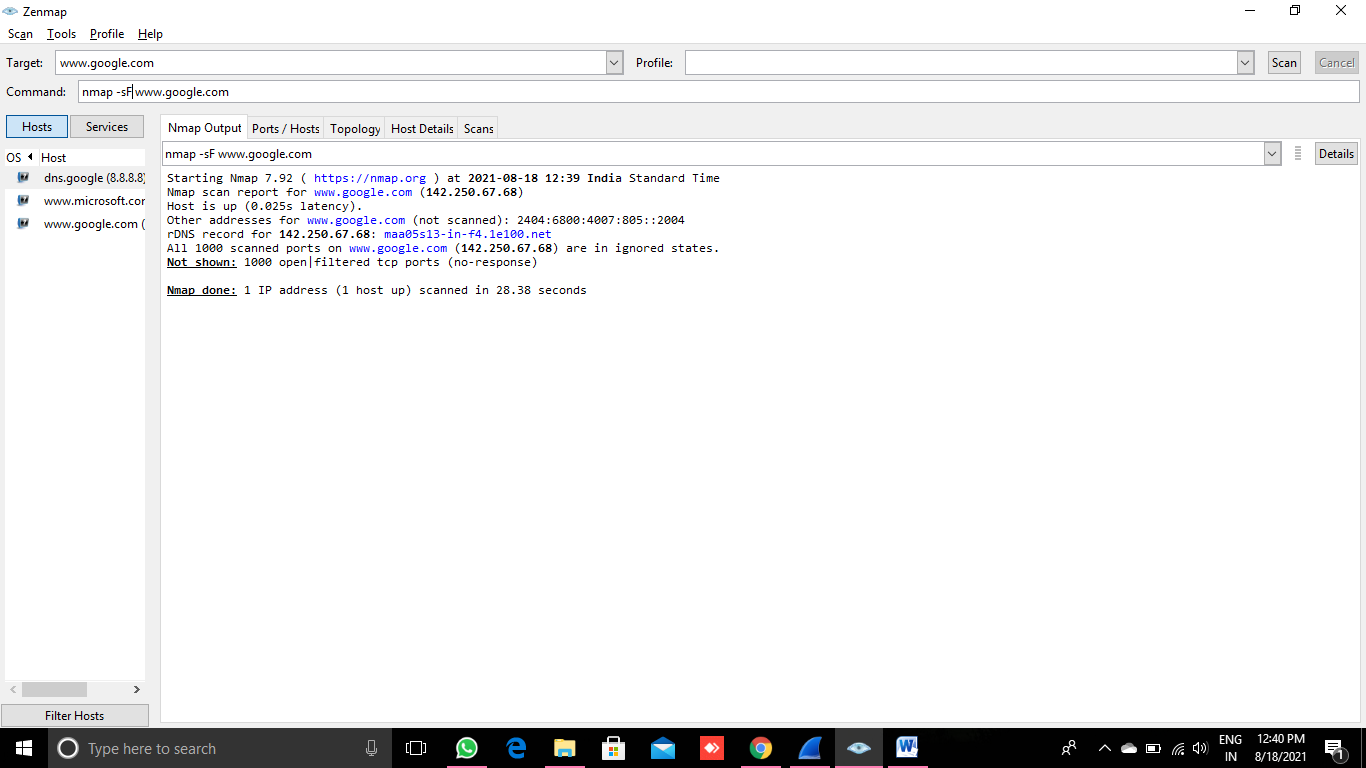
nmap -sA [www.google.com](http://www.google.com)



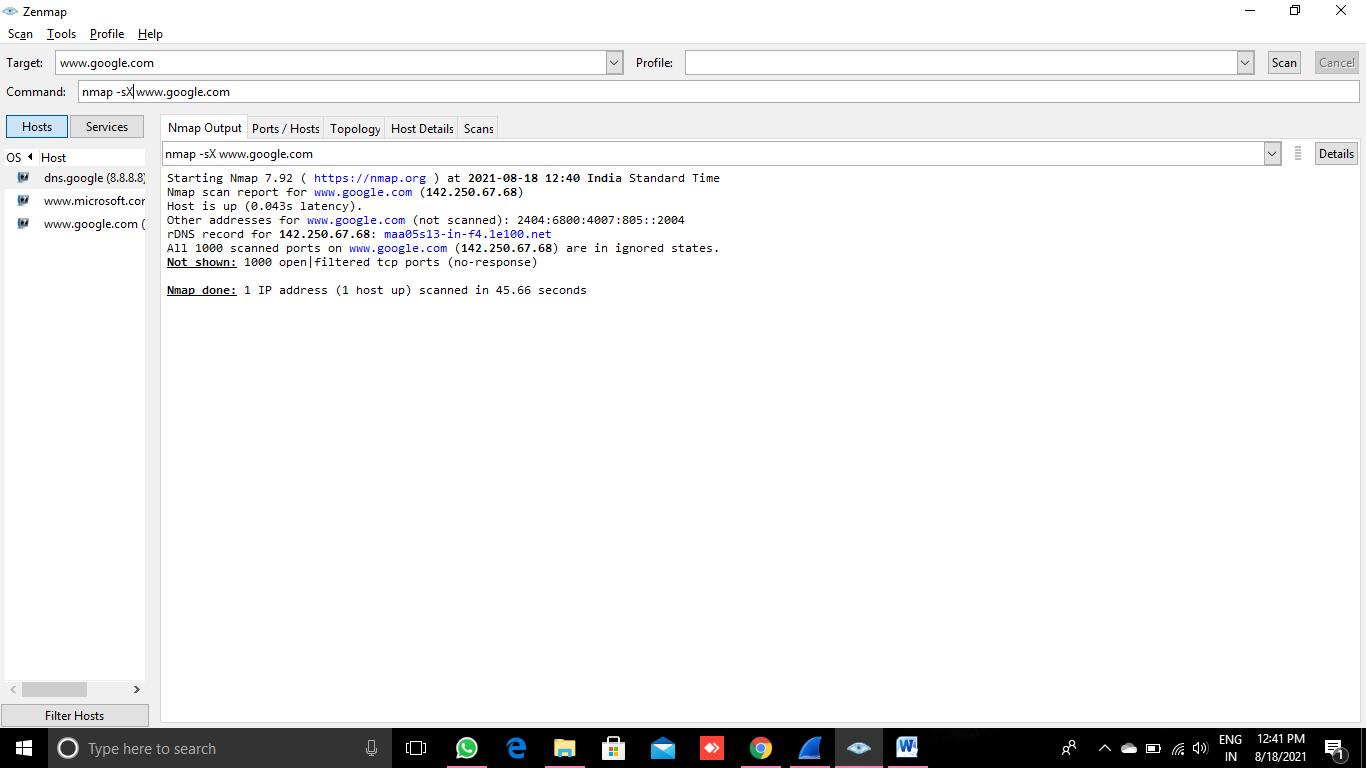
nmap -sN [www.google.com](https://www.google.com)



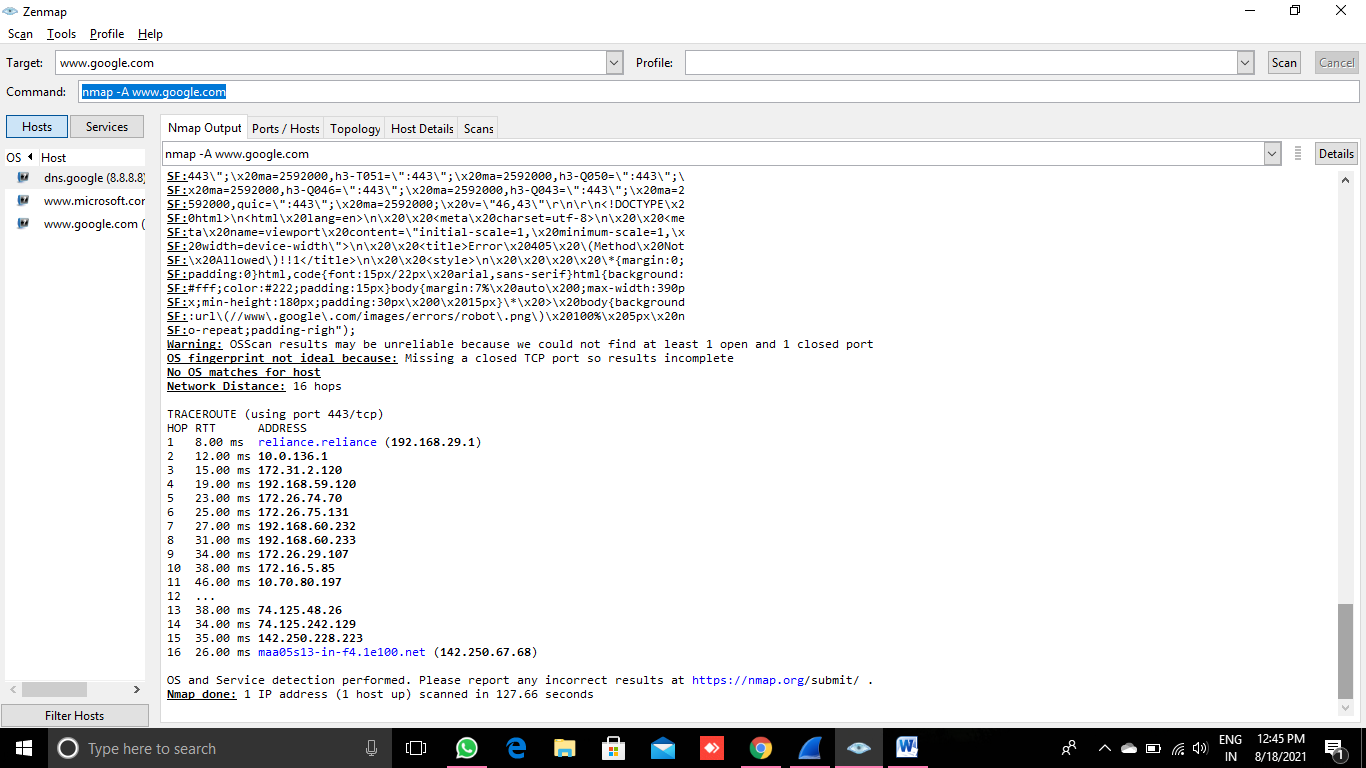
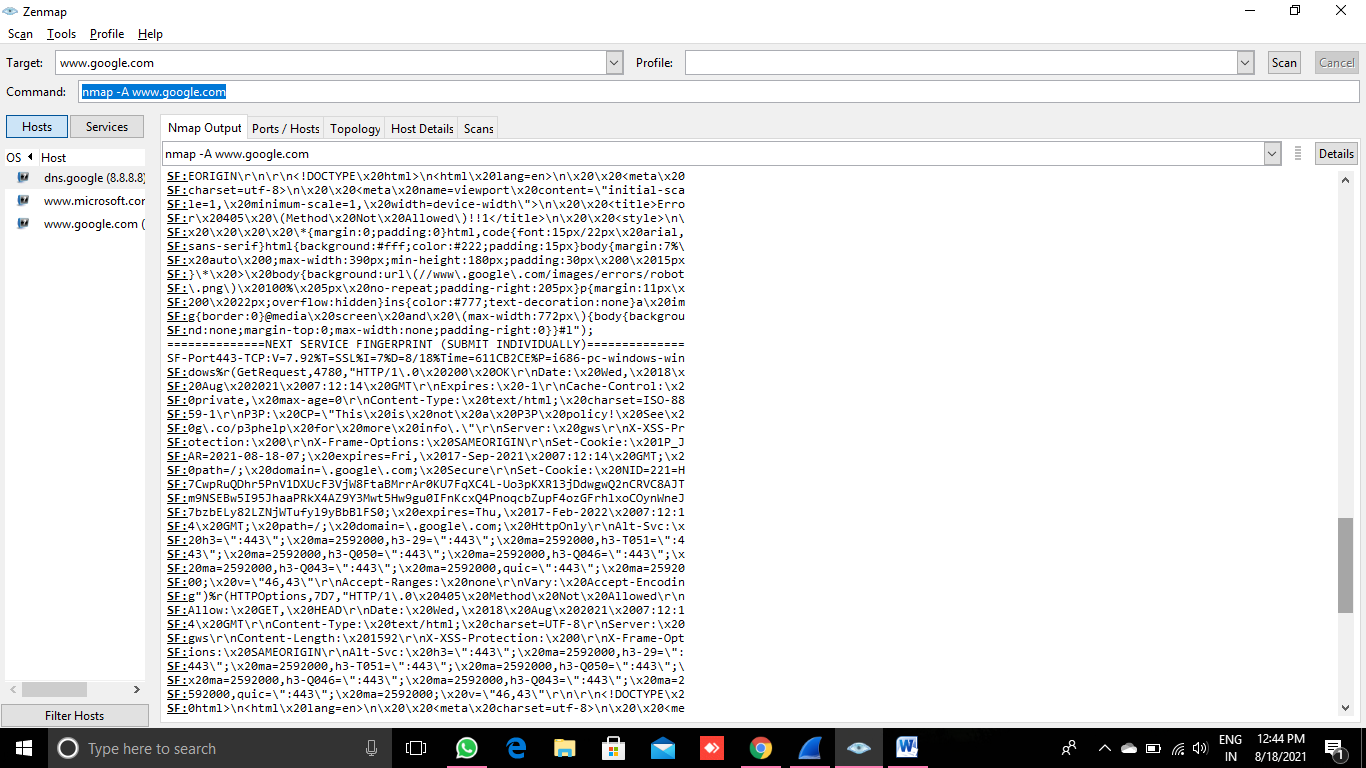
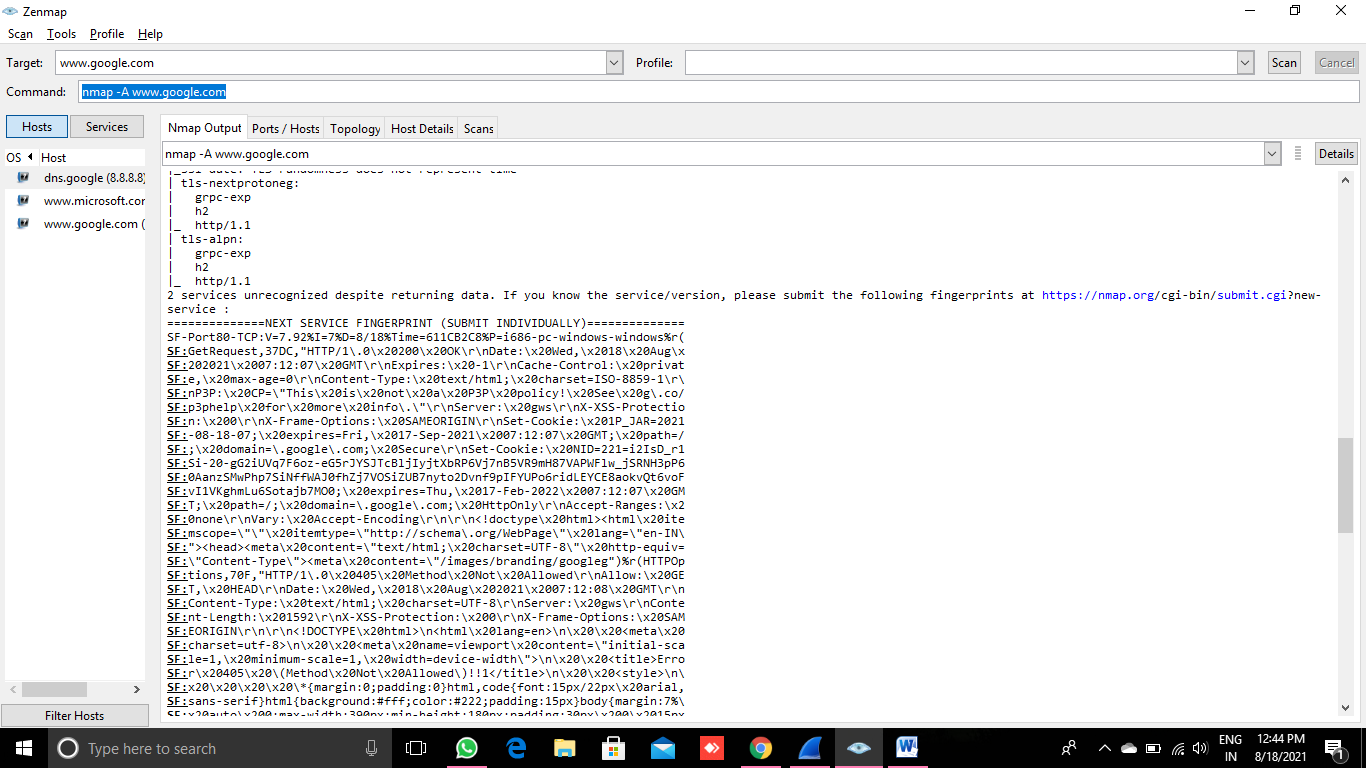
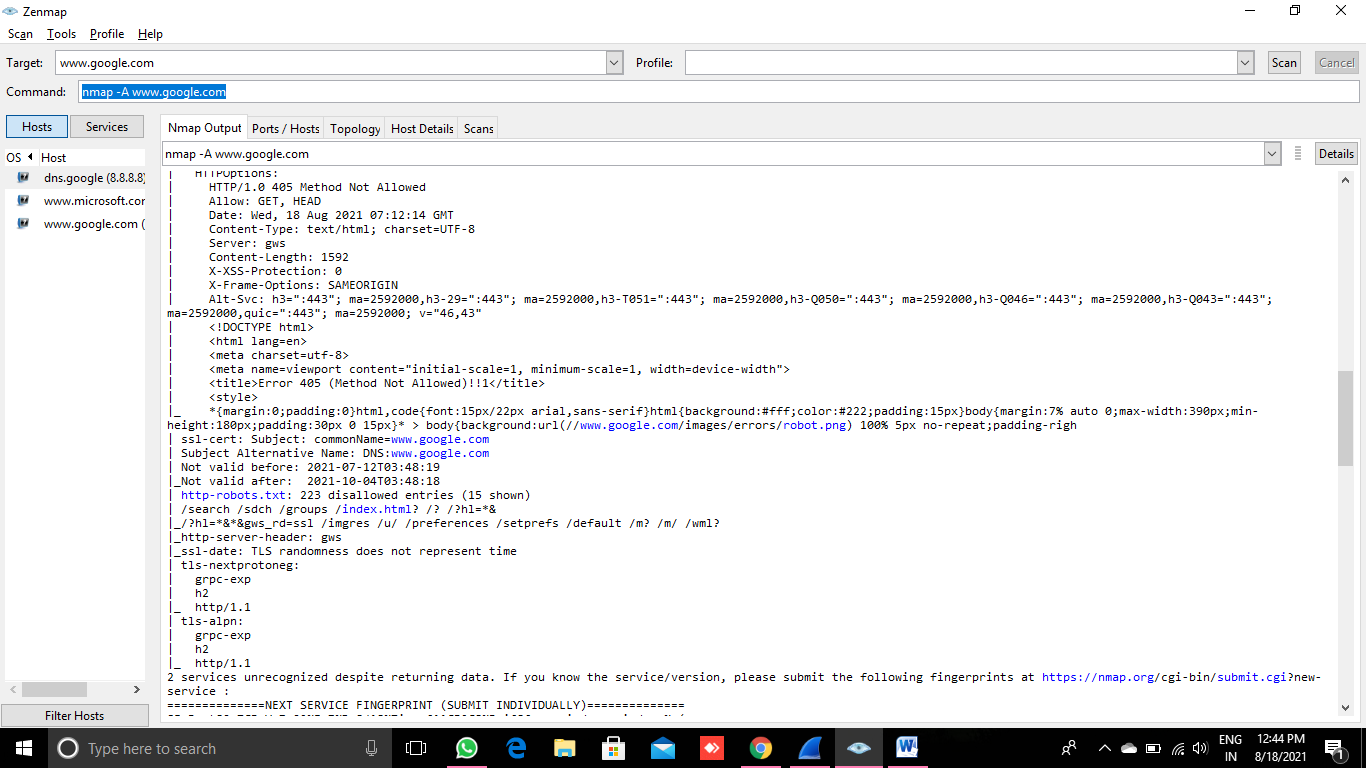
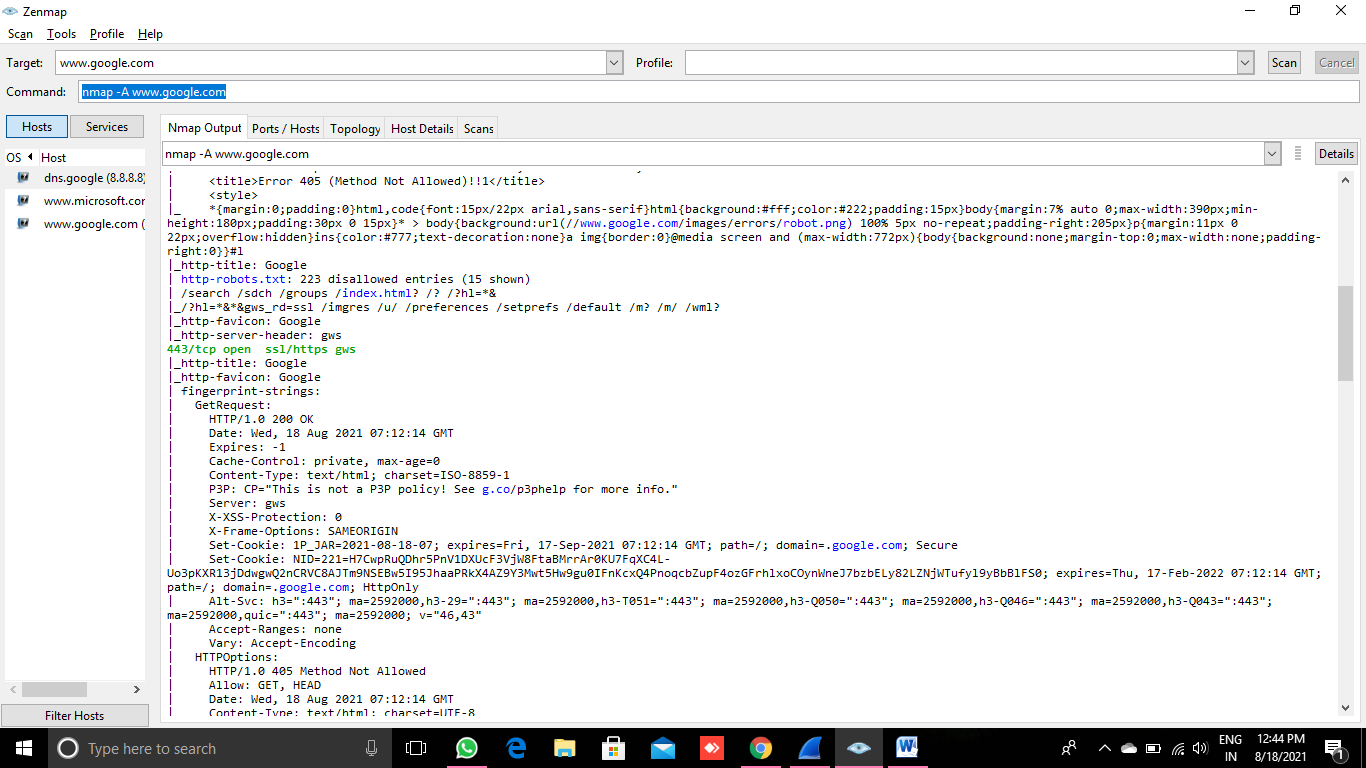
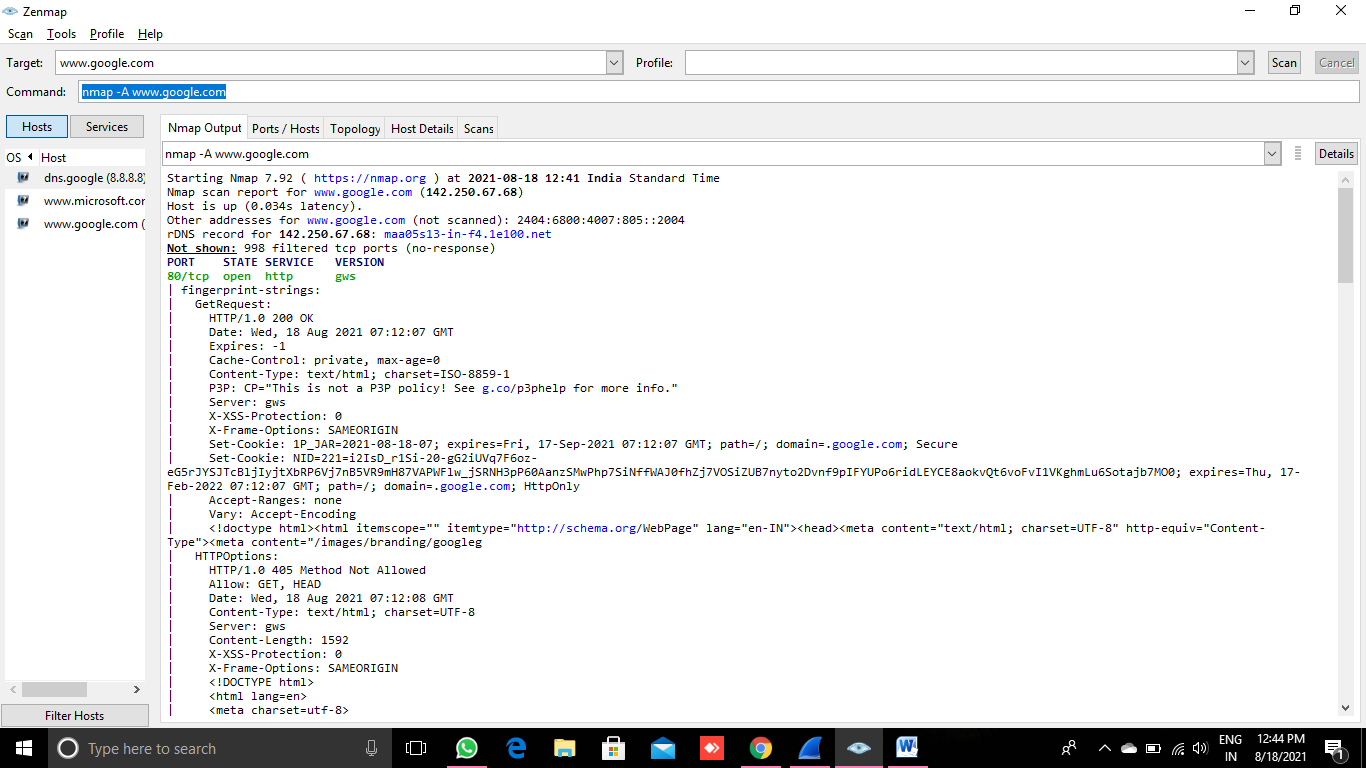
nmap -sF [www.google.com](https://www.google.com)



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