

1. `sudo systemctl ssh start`
2. `sudo systemctl ssh status`
3. `ip addr`
4. `nc -l 10.0.0.71 -p 31337`
5. `sudo bash`
6. `while true; do echo -e "HTTP/1.1 200 OK\n\n $(date)" | nc -l -p 80 -q 1; done`
7. `python3 -m http.server 8000`
8. `sudo apt-get update`
9. `sudo apt-get install zenmap`
10. `ssh brooklyn@10.0.0.71`
11. `nc 10.0.0.71 80`
12. `sudo nmap -v -sS -A -T4 10.0.0.71 >> ~/Desktop/nmap.output.txt`
13. `sudo nmap -sn 10.0.0.71/24 >> ~/Desktop/pint_sweep.output.txt`
14. `sudo nmap -v -sU 10.0.0.71 >> ~/Desktop/udp_scan.output.txt`
15. `sudo nmap -v -sC -p- 10.0.0.71 >> ~/Desktop/script_scan.output.txt`
16. `sudo zenmap`