

Nmap			Gobuster	Linux
Switch	Example	Description	Gobuster is a tool used to brute-force: -URIs (directories and files) in web sites. -DNS subdomains (with wildcard support). -Virtual Host names on target web servers.	helpfull linux commands
	nmap 192.16-8.1.1	Scan a single IP		connect to remote host ssh user@server Ex. ssh root@192.168.1.250
	nmap 192.16-8.1.1-254	Scan IP range	DIR mode To find directories and files. gobuster dir -u <url> -w <wordlist> -t <threads> -e <extensions>	search for files in a directory hierarchy find file in the current directory find files with certain permission find . -perm 664
	nmap 192.16-8.1.0/24	Scan a network	vhost mode Check if subdomain exists by visiting url and verify the IP address gobuster vhost -v -w <wordlist> -t <threads> -e <extensions>	search words in file grep <word> <file>
-sV	nmap 192.16-8.1.1 -sV	Attempts to determine the version of the service running on port	DNS mode To find subdomains in a specific domain. gobuster dns -d <domain> -w <wordlist>	pipe you can redirect the output of a command to the input of another command cat file wc -l get number of lines in file
-A	nmap 192.16-8.1.1 -A	Enables OS detection, version detection, script scanning, and traceroute	-k to skip SSL verification	output redirection you can redirect the output to file echo 'hello there' > file
-sT	nmap 192.16-8.1.1 -sT	TCP connect port scan (Default without root privilege)		
-sU	nmap 192.16-8.1.1 -sU	UDP port scan		

